United States Department of Agriculture



Federal Crop Insurance Corporation



Risk Management Agency



Product Analysis and Accounting Division

APPENDIX III

RISK MANAGEMENT AGENCY POLICY ACCEPTANCE & STORAGE SYSTEM

2011 REINSURANCE YEAR

RISK MANAGEMENT AGENCY

KANSAS CITY, MO

TITLE: RISK MANAGEMENT AGENCY	NUMBER: APPENDIX III TO THE
POLICY ACCEPTANCE AND STORAGE	STANDARD REINSURANCE AGREEMENT
SYSTEM	
EFFECTIVE DATE: July 1, 2010	ISSUE DATE: July 1, 2010
SUBJECT:	OPI: Product Analysis and Accounting Division
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information for reporting Approved	
Insurance Provider (AIP) data to the Risk	
Management Agency/Federal Crop Insurance	
Corporation	Deputy Administrator, Product Management

Reason for Issuance

This handbook is being issued to provide standards, instructions and information for electronic data reporting of policyholder, commodity and other information submitted by AIPs as required by the Standard Reinsurance Agreement, Livestock Price Reinsurance Agreement or other Risk Management Agency (RMA) policy and procedures.

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Part 1 General Information and Responsibilities

1 General Information

A. Purpose and Objective

This handbook provides standards, procedure and instructions for reporting AIP data to RMA/FCIC. The objectives include, but are not limited to:

- providing a means of validating data to provide reasonable assurance that reimbursements are made based on accurate and timely information.
- maintaining detailed contract information at RMA
- enhancing the quality and availability of data at all levels

B. Source of Authority

Federal programs enacted by Congress and the regulations and policies developed by RMA, USDA and other Federal agencies provide the:

- Authority for program and administrative operations
- Origin for RMA calculation of A&O subsidy, reinsurance and risk sharing.

Authority for managing the Policy Acceptance and Storage System is authorized by:

- Standard Reinsurance Agreement (SRA) and supporting Appendices
- Livestock Price Reinsurance Agreement (LPRA)
- RMA issued procedures
- regulations:
 - Federal Crop Insurance Act
 - System of Records Notice
 - Basic provisions and endorsements
 - Debt Collection and Improvement Act

1 General Information (Continued)

C. Related Handbooks and Reference Materials

This table references related handbooks/reference materials and their relation/purpose.

Related Handbooks/	Relation/Purpose
Reference Material	
	Provides cession limits, maximum premium volume, states in
	which the company is authorized to write business, and other
Appendix II to the SRA	selected criteria required by the SRA.
Appendix IV to the SRA	Provides requirements for monitoring the quality control program
Crop Insurance Handbook	Provides procedures for reporting information from producers
	Provides standard forms and procedures for collecting information
Standards Handbook	from producers
Loss Adjustment	
Standards Handbook	Provides collection and reporting procedures for claim information
Written Agreement	Provides procedures for modifying terms and conditions of the ADM
Handbook	or other issued policy and procedure
	Provides procedures for identification and tracking of ineligible
Ineligible Handbook	producers

D. Issuances and Revisions

- 1. This appendix will be issued annually reflecting reporting requirements for detailed eligible crop insurance contract data applicable to each Reinsurance Year in accordance with the SRA. A DRAFT will be issued by May 31 preceding the reinsurance year for comment, including General PASS requirements, major processing enhancements, fund designation requirements and LRR or LFA determination process. Appendix III will be issued by June 30, preceding the reinsurance year, and will be approved quarterly, as needed.
- 2. Revisions to this appendix and to PASS may become necessary after the annual release to ensure that data reported complies with the SRA, actuarial requirements, Federal regulations, crop policy provisions, and procedural changes that could not be anticipated when the annual update was released. Revisions to Appendix III will include:
 - a. Clarifications that do not change the format or values of the reporting requirements,
 - b. New reporting requirements to meet the terms and conditions of the Act, FCIC regulations, and/or procedures enacted after the initial release of Appendix III
 - c. Corrections to the reporting requirements to meet the existing terms and conditions of the Act, FCIC regulations, and/or procedures.
- 3. Any new or proposed revisions will be available for comment for a period of 14 calendar days. RMA generally will work with the AIPs in an attempt to reach consensus in determining the most efficient means of implementing revisions both prior to and subsequent to the initial release. Revisions after the initial release will be highlighted and a summary by date will be maintained.

- 4. The SRA, Act, regulations in 7 C.F.R. Chapter IV, and the applicable eligible crop insurance contract and procedures take precedence over Appendix III for servicing requirements.
- 5. The appendix is maintained electronically via the RMA Home Page. The RMA Website address is:

http://www.rma.usda.gov/data

Click on APPENDIX III, Data Reporting Requirements.

- 6. Provisions for approved and draft versions of the Appendix III for multiple reinsurance years are available.
 - a. The approved version contains the current Appendix III that has been approved by RMA.
 - b. The draft version contains proposed changes for review and comment.
 - A. Draft versions will be watermarked DRAFT and changes will be highlighted when possible.
 - B. AIPs will be notified of changes to the DRAFT version on the PASS Status Report and/or on the "Read me" page.

2 Responsibilities

The following table references the Entity, Function and Responsibilities related to submitting and processing data through PASS.

Entity	Function	Responsibilities
RMA	Waivers & Revisions	Responsible for ensuring the AIP has met all their responsibilities, and approval or disapproval when requesting waiver of:
		 fund designation lockdown dates/modifications to fund designations A&O subsidy reductions for LRR A&O subsidy reductions for LFA revision to MAX Yields
RMA	Reporting	 Providing updates to FCIC reporting guidelines performing duties and validations of AIP submitted data as outlined in the "Formats/Edits" portion of this Handbook determining data reporting requirements, validation edits, files and standards maintaining and administering databases and other storage media used by PASS preparing and providing error reports to the AIP designee containing data not passing all edits and validations specified by FCIC

		updating/maintaining reinsurance data in the policy and accounting databases
		providing technical assistance in error resolution
		• responding within 7 business days to a properly completed PASS error
		report
		generating reconciliation reports/data
		generating accounting reports/data
		processing premium due report data upon receipt of the certified
		report/worksheet when received by the due date for monthly reporting
		• generating revised monthly operations reports after current worksheets are
		updated by the AIP
RMA	Reimbursement	Responsible for reimbursement of the following in accordance with Part 3 of this Appendix:
		• losses
		administrative subsidies
		gain sharing
		• interest
AIP	Reporting	Responsible for taking actions to ensure timely and accurate data submission to
		FCIC, including but not limited to submission of:
		accurate and detailed eligible crop insurance contract data and other
		supporting information (e.g., CIMS, COI, Agency/Company employee, etc.) to FCIC in the prescribed format
		information certifying review of MAX yield data to support change requests
		properly completed PASS error reports to DQS, after analysis or for
		guidance in correcting rejected data that is present on the PASS error listing
		data corrections to resolve reconciliation report differences
		electronic loss data for escrow funding
		certified hard copy monthly/annual operations reports (recap and
		worksheets), and all other supporting reports (e.g., premium due worksheets) by reinsurance year
		producer premium payment information by the accounting cut-off date for the calendar month after collection

3 System Overview_

A. PASS Overview

1. PASS and RAS are two integrated data processing systems. PASS receives and validates transmitted data. Data validated by PASS is loaded to RMA databases. Together they provide RMA with a mechanism to provide reasonable assurance that data received is accurate, that errors are corrected timely, that information contained on Monthly Operations Reports certified by the AIP are accurate for the validated data, and appropriate accounting entries are made in RMA's Financial Accounting Systems. An overview of these two systems follows.

- a. Data supplied to FCIC for an AIP is processed through PASS. The data is checked for proper reinsurance year format. All transmitted data that is accepted will replace previously accepted data on a policy level.
- b. All transactions are validated for data accuracy and compliance with policy, procedure and processing requirements. The PASS performs required edits on each transaction to the extent practical before rejecting a transaction. Upon completion of editing, a report is generated which summarizes the acceptance, rejection and suspension by record type and liability, premium and indemnity amounts from the transaction. Records which were found in error are system-generated output that is sent to an AIP after each edit completes.
- c. Error processing is the validation that occurs from the record submission process and provides the AIPs a way to track and resolve errors that occur both within the file submission process and within the records submitted.
- d. As part of the PASS/RAS operations, an AIP will be required to reconcile data contained within their systems with data submitted and accepted by RMA. As a means of assisting the AIPs in reconciling their systems with PASS, RMA will return both AIP and RMA calculated values in rejected and accepted records for each batch submitted.
- e. The DQS provides operation support for the PASS and eDAS systems. All questions regarding data distribution reporting, and validation should be addressed to the AIP's DQS representative.

See Exhibit 97 for a chart displaying the flow of data from AIPs to RMA

B. eDAS Overview

- eDAS is a real time system operating in a web environment designed to edit transmitted data from AIPs. AIPs will send data in Extensible Markup Language (XML) format to be processed by eDAS or use RMA's web application to input required information to eDAS. After performing a series of edits on the data, an SML transmission with all input data received from the AIP and output data defined by RMA will be sent back to the AIP in the same order they are processed. The transmission will also notify the AIP of its acceptance or rejection, and if rejected, errors will be included in the return transmission.
- 2. eDAS will perform a series of edits on the current data. The type of data and edits performed will be outlined later in Appendix III. Edits are done in a series of steps. If any step fails, no other edits beyond the current step will be done.
 - **a.** First, basic edits are done. Some of these edits include a required check, optional check, numeric check, alphabetic check and validity of codes check.
 - **b.** Next, conditional rules apply. These rules apply to Appendix III tags that will only be present based on the value of other Appendix III tags.

- **c.** Advanced rules include ADM cross reference checks and inter-field comparisons. If needed for the current Appendix III section, the corporate calculation modules are run to determine premium or indemnity.
- **d.** Calculation validation edits are performed to determine if the AIPs calculated values match RMA's calculated values.
- **e.** Post processing Rules are performed as the final step, and include checking the Underwriting Capacity Manager (UCM)
- **f.** RAS will be used to generate accounting reports containing AIP data processed by eDAS. Data will be taken directly from the database to feed RAS.

4-10 (Reserved)

Part 2 Organizational and Formatting Standards

11 PASS Submission Requirements

A. PASS Submission

- 1. Monthly submission of data is mandatory through annual settlement if any activity occurred during the month. All data submitted will be processed through PASS as soon as possible. Occasionally, the system will be unavailable during normal operation hours due to scheduled or emergency maintenance. Companies will be notified as soon as possible in these cases. Transmission files between 2 and 1,000,000 records will be automatically processed during operations hours Monday through Friday. Operation hours for all reinsurance years are Monday 6:00 a.m. to 11:00 p.m., Tuesday through Thursday, 6:00 a.m. to 2:00 a.m. and Friday 6:00 a.m. to 8:00 p.m. Any transmission received after cutoff or a file that is too large to be completed during the operation hours will be processed in the next operation period.
 - a. "Transaction cutoff date" for weekly data reporting is 8:00 p.m. central time on Friday of each calendar week as shown in exhibit 160, Weekly Transaction Cutoff Dates. A calendar week begins with Sunday and ends with Saturday. Any date that falls on a Saturday will use the preceding Friday as the transaction cutoff day.
 - b. "Transaction cutoff date" for monthly data reporting is 8:00 p.m. central time on Friday after the first Sunday of the month.
 - c. RMA may deviate from submission reporting requirements when necessary to ensure accurate and timely data processing. Deviations from stated reporting requirements may occur only in cases of material monetary discrepancies created by the processing of inaccurate or untimely data.
- 2. Companies must contact RMA prior to submitting transmission files over 1,000,000 records. RMA will schedule these files to be processed based on the availability of the operating system. This is required for validation purposes and to allow time for correction and resubmission of rejected transactions to FCIC before the monthly cutoff date for processing.
- 3. In order to correctly process files delivered by the AIPs to the FTP server, the file structure must submit the 2 digit AIP Code, 4 digit reinsurance year, and 1 digit application code. For example:

AIP Code	XX
Reinsurance Year	2011
Application Code	3
Submit File Format	XX20113.ZIP

The file formatting rule applies only to the file submitted to the FTP server. Each ZIP file must contain only one file within it. There are no format rules for the name of the file contained within the ZIP file. All data must be pipe-delimited, with no extra pipe at the end of the line. All fields requiring a sign (+/-) will be noted with a leading "S" in the "Format" column. This sign will be included in the Maximum Length field. Example: S9999.99

4. All files are immediately date/time stamped when they land on the FTP server. Once an AIP submits a file to the individual "Upload" folder the FTP service performs the following checks:

Check # 1 - FILE SUBMISSION CHECKS	
CHECK II I - FILL DODINISSION CHECKS	If corrupt and cannot be opened, it is moved to
	the common upload folder with a dot-BADZIP
ZIP File Validity Check	extension
ZII The validity cheek	File is moved to the common upload folder with
More Than One File inside ZIP	a dot-BADZIP extension.
There is an included the	If the name is not the same as the AIP indicated
	in the user id that submitted the file, the file is
	moved to the common upload folder and the
	name of the file is modified to indicate that the
File Name Match with User ID	file is invalid with a dot-BADAIP extension.
Check #2 - SYSTEM LEVEL ERROR CHE	
	FTP Server service will leave the file(s) in the
	staging folder. When the SQL server becomes
SQL Server Folder Not Available	available, the files are copied
	FTP Transfer Service will attempt to copy the
	file again. If it still does not match, an error is
	logged to the file system and an e-mail is sent to
	the support team. The FTP Transfer Service will
File size on SQL Server does not match the	suspend all further copying until the issue is
FTP server	resolved.
RETURN ZIP FILES TO COMMON DOW	NLOAD FOLDER
[AIPCODE][REINSURANCEYEAR]	
[APPLICATIONCODE][BATCHNUMBER].	
ZIP	XX2011P0003.zip
	Appended output fields and a filename of
	[AIPCODE][REINSURANCE
Onicinal Test Eile Determ Name	YEAR][APPLICATIONCODE][BATCH
Original Text File Return Name	NUMBER].TXT
Unknown Record Text File Return Name	XX2011P3Unknown.txt
Exception Record Text File Name	XX2011P3Exception.txt
Halmann Basand Contents (D097)	Contains errors in which validation could not
Unknown Record Contents (P98Z)	occur due to the error.
1	Daingurana Vaar daag not motob tha
Unknown Passon Code 1	Reinsurance Year does not match the
Unknown Reason Code 1	Reinsurance Year on the batch file name
	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the
Unknown Reason Code 1 Unknown Reason Code 2	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name
Unknown Reason Code 2	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type
	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year)
Unknown Reason Code 2 Unknown Reason Code 3	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for
Unknown Reason Code 2 Unknown Reason Code 3 Unknown Reason Code 4	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type
Unknown Reason Code 2 Unknown Reason Code 3	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type Record is missing pipe delimiters
Unknown Reason Code 2 Unknown Reason Code 3 Unknown Reason Code 4	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type Record is missing pipe delimiters One or more record columns exceed allowable
Unknown Reason Code 2 Unknown Reason Code 3 Unknown Reason Code 4	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type Record is missing pipe delimiters One or more record columns exceed allowable maximum width. The P98Z exception record
Unknown Reason Code 2 Unknown Reason Code 3 Unknown Reason Code 4	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type Record is missing pipe delimiters One or more record columns exceed allowable maximum width. The P98Z exception record contains a filed called "OverflowColumns" that
Unknown Reason Code 2 Unknown Reason Code 3 Unknown Reason Code 4	Reinsurance Year on the batch file name AIP Code does not match the AIP Code on the batch file name Record Type not in list of accepted Record Type Codes (by Reinsurance Year) Record has the wrong number of delimiters for the Record Type Record is missing pipe delimiters One or more record columns exceed allowable maximum width. The P98Z exception record

	indicates the position in the current row where
	the field was too large. If it has more than 1m
	rows or any single row is greater than 500
	characters, it is considered a malformed file and
	the entire batch is dumped. The zip file will
	contain a single P98Z record which will have the
	name of the submitted file as it exists in the AIPs
	upload folder. If the number of records exceeds
	the maximum allowed the file is considered
	malformed and the Malformed Batch code
	contains a malformed file, "M". If any single
	row exceeds the maximum allowed length the
	batch is considered malformed and the
	Malformed Batch Code contains a Malformed
Unknown Reason Code 6	Row, "R".
Chritown Reason Code o	Record type outside of valid submission
Unknown Reason Code 7	startdate/enddate.
Olikilowii Reasoli Code /	Contains errors in which validators using
	requirements defined in the Appendix III
	resulted in the capture of errors within the record
Exception Record (P99Z)	and at the record level
Exception Record Process Result Codes iden	
_	ed, the field name and number will be left blank
	· ·
	ha record level arror that has accurred
	he record level error that has occurred.
A	Accepted
A	Accepted Rejected, but with an established LRR, LFA or
A K	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate
A K M	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message
A K M R	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected
K M R W	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning
K M R W	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios.
K M R W	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an e-
K M R W	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation
K M R W System Level Error Handling within the CC	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and
K M R W System Level Error Handling within the CC Validators encounter an error and cannot	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all
K M R W System Level Error Handling within the CC	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs.
K M R W System Level Error Handling within the CC Validators encounter an error and cannot	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an e-
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement	Accepted Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators causes an error when run against the database	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and Reinsurance Year associated with the error.
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators causes an error when run against the database	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and Reinsurance Year associated with the error. Max length of an individual row is 5,000 where
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators causes an error when run against the database server.	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and Reinsurance Year associated with the error. Max length of an individual row is 5,000 where an individual row exceeds 5,000 ch it becomes a
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators causes an error when run against the database server. CRDS will capture individual unknown rows	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and Reinsurance Year associated with the error. Max length of an individual row is 5,000 where
K M R W System Level Error Handling within the CC Validators encounter an error and cannot generate the SQL statement SQL statement generated by the validators causes an error when run against the database server.	Rejected, but with an established LRR, LFA or Escrow Fund recorded as appropriate Message Rejected Warning AVE process includes the following scenarios. An event is logged to the file system and an email is sent to the support team. The validation process is then aborted for that batch and processing of new batches is suspended for all AIPs. An event is logged to the file system and an email is sent to support team. The validation process is aborted for that batch and processing of new batches is suspended for the AIP and Reinsurance Year associated with the error. Max length of an individual row is 5,000 where an individual row exceeds 5,000 ch it becomes a

5. Upon successfully passing all edits, accepted data will be included in the Monthly Operations Reports generated by RAS. Failure of data to pass all reporting and edit requirements in this Appendix may result in such data not being accepted for payment on the Monthly Operations and Annual Operations Reports. Data must be electronically transmitted successfully and completely

received by the transaction cutoff date to be included in that week's transactions. Monthly Operations Reports will be prepared based on data received and accepted by the transaction cutoff date for monthly reporting.

- 6. Data must be submitted on a reinsurance year basis. The 2011 Reinsurance Year data would include the following crop year data:
 - a. 2011 Avocados
 - b. 2010 Raisins
 - c. 2012 Citrus (Arizona, California, Florida and Texas)
 - d. 2012 Florida Fruit Trees
 - e. 2012 Nursery
 - f. 2011 Texas Citrus Trees and all other crops
- 7. All data relating to each respective Reinsurance Year must be included in the same submission, with separate submissions required for each reinsurance year.
- 8. The amount of premium submitted by the AIP cannot exceed the maximum premium limitation approved by RSD. With each PASS edit, AIPs will receive the Year-to-Date accepted totals on the .sum report. This report notifies the AIP of the summary statistics, including premium accepted as of the report date. When the percentage has reached 100% of maximum premium limitation approved by RSD, RMA will determine whether subsequent processing will be suspended. Accounting reports will be generated based on data received prior to any suspension.
- 9. Eligible crop insurance contracts may be accepted any time up to the February cutoff date following the reinsurance year. Thereafter, policies will be rejected if they are originally submitted after the February cutoff date. If a situation arises that causes the AIP to be unable to meet this cutoff, justification may be submitted to the DQS representative for RMA review to determine if a waiver is appropriate.

10. Fund Designation

- a. AIPs may designate eligible crop insurance contracts with an accepted Type 9 record to the Residual Fund by the fund designation cutoff date. AIPs may transfer eligible crop insurance contracts from the Residual Fund to the Commercial Fund by the fund cutoff date. Designations to the Commercial Fund may be made via the Type 9 record. If a Type 9 record is not accepted by the fund designation cutoff date for an eligible crop insurance contract, it will be designated as Commercial. Fund designation cutoff dates will be determined for eligible crop insurance contracts as follows:
 - i. For an eligible crop insurance contract associated with an agricultural commodity with a fixed sales closing date, (including those with multi-year Written Agreements after the initial year), the Type 9 record must be accepted by PASS by the weekly cutoff date for the week including the 30th calendar day after the sales closing date.

- ii. For eligible crop insurance contracts with extended sales periods (i.e., sales are permitted beyond the sales closing date shown in the special provisions), the transaction cutoff dates for the designation of policies to the Residual funds are:
 - 1. For new policies, the later of the transaction cutoff date for the week containing the 30th calendar day after the eligible producer signature date or the transaction cutoff date for the week containing the 30th calendar day after the sales closing date.
 - 2. For carryover policies, the transaction cutoff date for the week containing the 30th calendar day after the sales closing date.
- iii. For written agreements requiring annual FCIC approval or for the initial year of an eligible crop insurance contract associated with a written agreement only, (excluding Written Agreement types GP, HR, NL, SP, UA), the Type 9 record must be accepted by PASS by the weekly cutoff date for the week including the 30th calendar day after the RMA written agreement approval date (Print Date.)
- iv. For AGR-Lite the sales closing date of 3/15 will be used for new insureds. For Carryover AGR-Lite insureds the cancellation date of 1/31 will be used. For AGR, the sales closing date of 1/31 will be used for all insureds. The Fund must be accepted by eDAS by the weekly cutoff date for the week including the 30th calendar day after the applicable date.
- v. If the actuarial documents or ADM have more than one sales closing date for the eligible crop insurance contract, the earliest SCD will be used to determine the fund designation cutoff date, unless the type or practice is reported to indicate the specific SCD.
 - 1. For crops in counties with both Fall and Spring Sales Closing Dates, if the fall crop is not planted and a zero acreage record is accepted for the fall crop, the fund designation for the spring crop may be changed up to the fund designation cutoff date for the spring crop.
- vi. If an "Added-county" block is used on applications and/or contract change forms in accordance with the Document Standards and Crop Insurance Handbooks, they may timely indicate the primary (designated) county for fund designation by entering the appropriate field value in the multi-added-county flag field for the location state, policy number, crop year and crop code. The primary county for fund designation does not have to match the primary county used for the additional county provisions on the "insurance in force" record (Type 14.)
 - 1. Subsequent counties established under the "Added-county" procedure and transmitted to RMA after the fund designation deadlines, must be placed in the same fund as the primary (designated) county. Subsequent counties are indicated by placing the appropriate value in the Added-county flag field.

- 2. Only category B crops (excluding Forage Production) qualify for added-county.
- 3. Subsequent counties can be added after Fund designation cutoff if an insured does not have an interest in any other crop in the added county.
- 4. Companies must also identify the primary (designated) county policy key (location state/county, AIP number, policy number, crop year, crop code and type code) in the added-county reference policy key fields.
- vii. High Risk Ground may be excluded from a revenue plan of insurance and insured under a yield based plan of insurance. The fund designation for high risk ground may be different than the primary/revenue plan fund designation.
- viii. When RMA approves alternate crops, the Type 9 record must be accepted by PASS by the weekly cutoff date for the week including the 60th calendar date after the RMA approval date.
- b. AIPs are to notify their DQS representative immediately of any problems or issues that may impact previously accepted eligible crop insurance contract data or which prevents timely acceptance of data.
- c. Livestock price insurance contracts accepted by the UCM must be designated to the Private Market Fund within two Federal workdays of the acceptance date of the contract by FCIC.

11. Determination of LRR Transaction Cutoff Date

- a. The ADM 3, Dates Record contains a modified Sales Closing Date to accommodate sales closing dates falling on a non-business day. It also contains an Extended Sales Closing Date if RMA extends a sales period. If there is not a modification or extension, all three date fields will contain the same date. PASS uses the Extended Sales Closing Date to calculate LRR and fund cutoff dates (this would be the latest possible date.)
 - i. The Type 10 and 14 records identify data elements required for timely reporting of an eligible crop insurance contract. The late change date field will reflect the date of the batch where one or more of these elements were changed. If the company resubmits the 14 record back to the lockdown coverage level, price election and market price indicator, PASS will reverse the reduction to the lockdown reduction percentage.
- b. The LRR transaction cutoff date will be determined for eligible crop insurance contracts meeting the following conditions:
 - i. For eligible crop insurance contracts with a fixed sales closing date, the LRR transaction cutoff date will be the weekly cutoff date containing the 30th day after the sales closing date.

- ii. For eligible crop insurance contracts not having a fixed sales closing date, the LRR transaction cutoff date will be:
 - 1. For the initial year of coverage, the later of the weekly cutoff containing the 30th day after the producers signature date from the application, as transmitted and accepted on the Type 14 record, or the weekly cutoff containing the 30th calendar day after the cancellation date.
 - 2. For subsequent years, the weekly cutoff containing the 30th day after the cancellation date.
- iii. For the initial year of an approved RMA written agreement issued for an eligible crop insurance contract or for any written agreement that must be renewed or approved annually, except those listed in 11.b.iii.1., above, the LRR transaction cutoff date will be the weekly cutoff containing the 30th calendar day after the RMA Written Agreement Approval Date.
 - 1. RMA approved written agreements excluded from LRR cutoff determination under Section 3

High Rate Area	(HR)
Acreage not harvested or planted in prev. year	(NB)
Listing Reconsideration for Tobacco 2005	(TL)
Small Grains Interplanted	(SG)
Seed Potato acreage > 12%	(SP)
Written Unit Agreements	(UA)
Unrated Land	(UC)

iv. Additional County Application

If the eligible crop insurance contract was sold under the additional county provision, any subsequent counties will be accepted with the same LRR determination as the designated primary county contract.

v. Multiple Sales Closing Dates

If the eligible crop insurance contract has more than one sales closing date for the eligible crop insurance contract, the earliest SCD will be used to determine the LRR transaction cutoff date, unless the type or practice is reported to indicate the specific SCD.

vi. Successor-in-Interest

For successor-in-interest changes to a policy between sales closing date and date insurance attaches to prevent LRR determination, additional data must be accepted by PASS. After insurance attaches successor-in-interest is not applicable for reporting until the subsequent crop year.

12. Determination of LFA

- a. The A&O subsidy applicable to the eligible crop insurance contract will be reduced when acreage records are accepted in PASS for the first time after the transaction cutoff date for the sixth (6th) full week after the week which includes the latest acreage reporting date as specified in the ADM file for the crop, county and plan code within the same Fall/Spring seed cycle designation. The PASS will compare the processing date of accepted acreage reporting date to the final acreage reporting date shown on the ADM for each crop within a policy except as noted below:
 - i. If a policy has multiple crops in a county, the latest acreage reporting date will be used to determine the weeks late for all crops established with a 14 record in the county. This only applies to the crops with the same Fall/Spring seed cycle designation. Crops with the latest acreage reporting date for the crop, county and plan code of February 1 of the reinsurance year are considered Fall. Crops with all other acreage reporting dates will be considered Spring. If the acreage is not accepted by the 6th week after the acreage reporting deadline, the expense reimbursement for eligible crop insurance contracts will be reduced by percentages shown on the LFA reduction chart in Section 21.C., Accounting Processing Considerations. Refer to Exhibit 11-8 for written agreement LFA determination.
 - ii. For AGR and AGRLite, the expense reimbursement will be reduced on AGR contracts in cases that the Annual Farm Report is accepted in PASS after the transaction cutoff date for the 6th full week after the week which includes the sales closing date as specified in the ADM file for the crop, county and plan code. The expense reimbursement for eligible AGR and AGRLite insurance contracts will be reduced by the percentage shown on the LFA reduction chart.
 - iii. Crops with a single sales closing date with multiple planting periods that extend from fall to spring will be considered Spring Seed cycle codes and use the latest acreage reporting date for late filed acreage determinations. The expense reduction will be reduced when the acreage records reported to PASS are accepted after the transaction cutoff date for 6th full week after the week which includes the latest acreage reporting date.
 - iv. For Nursery (0073) and Florida Fruit Trees (0207 through 0214) the expense reimbursement will be reduced when the acreage/inventory records reported to PASS are accepted after the transaction cutoff date for the 6th full week after the week that includes either:
 - 1. The signature date for new policies from the corresponding accepted Type 14 record for the crop and county, or
 - 2. The sales closing date for carryover policies.

See Nursery and Florida Fruit Tree A&O Reduction/Fund Designation cutoff table in Exhibit X

B. eDAS Submission

- 1. Data will be processed through eDAS in real time. eDAS will be operational 24 hours a day and 7 days a week for certain Appendix III sections with exceptions for maintenance. Appendix III sections available in the operational hours listed above, are Agent, Entity, SBI, Policy, Fund, Crop Policy, Adjuster (if applicable), and Reviewer (if applicable). The insurance plan will determine the availability of eDAS for the Premium and Indemnity sections. For example, the Livestock Risk Protection plan will fail any premium or indemnity records sent during certain hours of the day due to ADM data unavailability. If maintenance is required, eDAS will be temporarily shut down, fixes will be migrated into eDAS, and eDAS will be turned on again. eDAS will be unavailable for processing data daily from 12:00 p.m. to 1:00 a.m. for daily maintenance. If at this time eDAS is in the middle of processing data, the data not processed will be rejected.
- 2. eDAS requires the transmission of Appendix III sections in a certain order. This order by section is as follows:
 - a. Agent,
 - b. Entity,
 - c. SBI,
 - d. Policy,
 - e. Fund (AGR/AGR-L),
 - f. Crop Policy,
 - g. Reviewer (if applicable)
 - h. Premium,
 - i. Fund (Livestock), and
 - i. Indemnity
 - i. If data is sent out of order, eDAS will send an error back to the AIP in its XML output for the current transaction. For example, Crop Policy data with an Agent ID code must have an accepted Agent section for that Agent ID code.
- 3. eDAS does not require the bundling of an entire set of sections for a policy. For example, once the Agent data has been accepted by eDAS, it never will have to be sent to eDAS again unless the AIP wishes to update it. Agent data is not required each time Policy or Premium data is sent. This also applies to the SBI data. For example, if five SBI records are required for the Entity, one may be sent today while two more may be sent next week and the remaining two may be sent in two months from now.
- 4. AIPs will indicate the type of transaction currently being sent to eDAS using the Appendix III fields process flag and change flag.
 - a. Process Flag indicates whether the transaction is an original, a modification, a deletion, a validation, a quote, a retrieval, cancel or re-instate as defined below.

Transaction Type	Function
Original	First Time Entry. All edits will apply
	Update to an existing record. Key fields and the updated values

Modification	are required. All other fields will be ignored.
Wiodification	1
	Marks the currently accepted record as removed. Key fields will
Deletion	be required for the delete. All other fields will be ignored.
	Will not consider the current transaction as real, but only as a test.
	All Appendix III edits will apply and errors will be returned to the
Validation	AIP.
	Only performed on sections associated with corporate calculation
	modules. Only values necessary to perform the quote will be
	required as input. A quote will not be treated as a real transaction
	but will return errors on required fields and corporate calculation
Quote	results to the AIP.
Retrieval	Indicates an AIP is requesting the information.
	Indicates an AIP is requesting the information to be canceled.
Cancel	Not applicable for AGR/AGR-L.
Reinstate	Indicates an AIP is requesting the information be reinstated
	(reverse the use of cancel (flag 8)). Not applicable for
	AGR/AGR-L.

- b. Change flag of 1, 2 or 3 required on an update transaction only and indicates the level of change authority associated with the record. Only fields with a level of change less than or equal to the change flag may be modified. For a Change Flag of 3, the AIP must submit a request to RSD for approval.
 - i. Only the latest eDAS transactions will be stored in the eDAS database. Input and output data will be stored when an original, update, delete, or cancel takes place. Each of these transactions will also be kept on the web server for a period of time for companies to download. Once an original update, delete, or cancel passes all edits and therefore was accepted by eDAS, it will be copied to the policy database. This will be done frequently during the day.
 - ii. Quote or validation transactions will not be stored in the eDAS database or written to the Web server.

5. eDAS Retrieval Process

- a. There are two ways of retrieving data that has been posted to eDAS:
 - i. Process Flag 7 preferred method for reconciling data between eDAS and other systems, since it returns only what has been accepted directly from the eDAS database, and is therefore, much faster than Transaction Retrieval.
 - 1. Submit a transaction to eDAS with no more than one of each of the records that are desired. On each record, set the process flag to 7. This instructs eDAS to look for the record in the database, and return records that match the criteria sent in. As much or as little of the record may be sent in, depending on how specific the request is. The only required fields are:
 - a. insurance_provider,

- b. reinsurance_year,
- c. insurance_plan_cd (where applicable).

ii. Transaction Retrieval

1. Request a range of actual transactions submitted to eDAS. This method reads the transactions off of the disk, and is slower than using the Process Flag 7. Following is a description of the retrieval processes, as well as parameters that may be used to determine what should be returned.

AGR/AGR Lite and Livestock (2005 and subsequent)

HTML POST/GET	https://online-livestock.rma.usda.gov/apps/edas_service/retrieve.aspx
Filtering Parameters	start_dt (format mm/dd/yyyy)
	end_dt (format mm/dd/yyyy)
	start_tm (format hh:mm:ss 24 hour clock)
	end_tm (format hh:mm:ss 24 hour clock)
	section_name (comma delimited list of sections desired)
	start_trans_num (Transaction Sequence Number of first section to be returned)
	end_trans_num (Transaction Sequence Number of last section to be returned)
	accepted_rejected (Comma delimited list of character strings.)
	Values may be A for accepted only, R for rejected only, and B for both accepted and rejected.
	section_required (Comma delimited list of character strings.)
	Values may be Y, section required, or N meaning section not required
	process_type (string that can be either "actual", "validate" or "all")
	Designates what type of process flags to return.
	Include_warnings (string that can be either yes (Y) or no (N))
	Use Y to return XML with warnings, N to exclude XML with warnings.
Search Parameters	
(returns transactions submitted	d in the last 90 days matching the following criteria
	Method by which transaction was submitted to eDAS. Valid values are webservice,
transaction_method	webapp or blank.
reinsurance_year	Reinsurance year of the records desired
company	Company listed on the policies related to the records desired
insurance_plan_cd	Insurance plan listed on the crop policies related to the records desired.
policy_number	Policy number of policies related to the records desired.
id_number	ID number of entity or SBI listed on policies related to the records desired
location_state	State listed on policies related to the records desired
location_county	County listed on policies related to the records desired.

agent_ssn	Agent SSN listed on crop policies and premiums related to the records desired.		
Example:			
$https://online_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\&end_dt=10/05/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\§ion_livestock.rma.usda.gov/apps/edas_service/retrieve.aspx?start_dt=10/01/2010\§ion_livestock.rma.gov/apps/edas_service/retrieve.aspx.gov/apps/edas_service/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/retrieve/$			
name=agent,policy,crop_policy&transaction_method=webapp&reinsurance_year=2011&accepted_rejected-			
A,A,A§ion_required=Y,	A,A,A§ion_required=Y,Y,Y&process_type=actual and include_warnings = Y		
1	and Policies with or without warnings from 10/01/2010 through 10/05/2010, where the		
_	the web application and the reinsurance year was 2011. Additionally, only policies with at		
	y record will be returned. This search will not return any validate only records (process_flag		
of 4&5).			
SOAP	https://online_livestock.rma.usda.gov/apps/edas_service/main.asmx		
Retrieve transactions from ar	y date, using the following method. Transaction getTransaction(DateTime startDateTime,		
	tartTransNum, int endTransNum, int startRecNum, int endRecNum, string[] sectionName,		
string processType)	merican, in one range and, in our received the intercept and, our ingligible to intercept and, in our range is a content and the content and t		
startDateTime	A DateTime object representing the start date and time that you want to retrieve.		
endDateTime	A DateTime object representing the end date and time that you want to retrieve.		
	An Integer that represents the first trans_sequence_num you want to retrieve. 0 for all.		
startTransNum	The integer man represents the most trains_sequence_name you want to reallevel to for any		
	An Integer that represents the last trans_sequence_num you want to retrieve. 0 for all.		
endTransNum			
startRecNum	An Integer that represents the first record umber you want to retrieve. 0 for all.		
endRecNum	An Integer that represents the last record number you want to retrieve. 0 for all.		
sectionName	An Array of strings representing the sections you want to retrieve.		
	A String representing what process flags to return. "All" to return validates and actual		
processType	records.		
	the last 90 days, use the following method. Transaction getTransaction(DateTime		
	dDateTime, int startTransNum, int endTransNum, int startRecNum, int endRecNum, string[]		
	edRejected, string[] sectionRequired, string transactionMethod, string processType, int		
S == 1	cePlanCd, int company, int locationState, int locationCounty, int idNumber, int policyNumber,		
int agentSSN)			
startDateTime	A DateTime object representing the start date and time that you want to retrieve		
endDateTime	A DateTime object representing the end date and time that you want to retrieve		
	An Integer that represents the first trans_sequence_num you want to retrieve. 0 for all		
startTransNum			
	An Integer that represents the last trans_sequence_num you want to retrieve. 0 for all.		
endTransNum			
startRecNum	An Integer that represents the first record number you want to retrieve. 0 for all		
endRecNum	An Integer that represents the last record number you want to retrieve. 0 for all		
sectionName	An Array of strings representing the sections you want to retrieve		
	An Array of characters representing whether sections in section name must be A –		
acceptedRejected	accepted, or R – rejected. "B" for both.		
sectionRequired	An Array of characters. Y meaning required, N meaning not required. Default is N.		

	A string indicating the method by which the transactions desired were submitted to eDAS.
transactionMethod	Valid values are webservice, webapp or blank.
	A string indicating what process flags to return. "Validate for validate only records,
processType	"actual" for actual records, or "all" for all records. Default is actual.
reinsuranceYear	An integer indicating the reinsurance year of the records desired
	An integer indicating the Insurance Plan listed on the crop policies related to the records
insurancePlanCd	desired.
	An integer indicating the company listed on the policies related to the records desired.
company	
locationState	An integer indicating the state listed on policies related to the records desired
locationCounty	An integer indicating the county listed on policies related to the records desired
	An integer indicating the ID number of entity or SBI listed on policies related to the
idNumber	records desired
policyNumber	An integer indicating the Policy number of policies related to the records desired
	An Integer indicating the Agent SSN listed on crop policies and premiums related to the
agentSSN	records desired
	A Boolean indicating whether to include or exclude XML with warnings. Use "true" to
includeWarnings	include warning and "false" to exclude warnings.
X7 / /1 1 1	1 1 1 6 M 2 11 1 COAD 1 2 111

Note: the second web method is an overload of getTransaction with more parameters. In the **SOAP** packet, it will be shown as searchTransaction instead of getTransaction. This will not affect Microsoft.Net developers who can continue to use getTransaction in their code.

iii. The three web methods to allow for eDAS offline processing are described below:

	Allows an AIP to send XML offline. The trans_sequence_num is returned to the
sendOfflineTransaction	user
	Allows an AIP to poll eDAS using the trans_sequence_num to determine if eDAS
	has finished processing. A return value of "True" is returned if eDAS is finished.
getOfflineTransactionStatus	A return value of "False" is returned if eDAS is still processing the transaction.
	An overload of getTransaction allows an AIP to retrieve XML using the
getofflineTransaction	trans_sequence_num as its only input parameter.

6. Report/submit a minimum of 5% of insurance contracts and 5% of indemnified contracts reviewed. Flag contracts that are reviewed.

C. CIMS SUBMISSION

- 1. Companies may request insured producer data from CIMS. Before CIMS will return any data to an AIP for a requested insurance policy, the producer's policy must have been previously accepted by RMA and loaded into the CIMS database.
- 2. AIPs may request CIMS information by submission of a CIMS Request, Type 05 Record. The request record will contain fields for the RMA policy key and the FSA administrative state and county (if needed) and will be used to retrieve FSA producer and/or crop acreage information.

The request will be performed by matching the RMA location state and county to the FSA location state and county. There may be cases where the request must be made based on the FSA administrative state and county. In these situations, the AIP will submit the FSA administrative state and county on the request record and the process will use these values and not the RMA location state and county. If the AIP request indicates that a statewide application exists, the returned acreage information will be based on the RMA location state matching to the FSA location state or matching to the FSA administrative state if the FSA administrative state is submitted with the request.

- 3. The AIP will be able to request three sets of information for an insurance policy;
 - a. producer information for the primary insureds,
 - b. producer information for primary insureds and the reported SBIs, and
 - c. acreage information for the primary insureds

12 <u>Telecommunications</u>

A. PASS Telecommunication Processing

- 1. Electronic transmission is mandatory for submission of data and dissemination of reports. Electronic transmission provides faster processing turnaround, and more automated processing of data submissions and report handling. This method of processing allows RMA to direct its resources to error resolution and AIP processing support functions.
- 2. RMA's Insurance Provider Server (IP Server) is a system designed to provide telecommunications services for all reinsured AIPs and associated organizations which report to RMA. In addition to this, the IP Server also supports connections to RMA's system. Each AIP is responsible for obtaining telecommunications services from any common carrier of their choosing. The IP Server supports VPN and Dial-up connections to the IP Server.
- 3. All AIPs will need to complete security form FCIC-586 before a connection ID can be provided. Once that ID is provided, connection details are as follows:

Dial-Up – Connectivity can be achieved using	ITU V.90 industry standard modem speeds up to 56 KBPS Modems should be configured with no parity, 8 data bits, 1 stop bit and full duplex.
VPN Connections – 2 Available Opt	1 1
	Connection must be encrypted with the following parameters. 3DES Encryption Algorithm, SHA1, Authentication Algorithm, and Pre-Shared Secret as Authentication Mode
Checkpoint Secure Client	Client workstations use Checkpoint client which is a free download from the Internet. RMA will provide connectivity documentation for the initial setup and

	connection. Technical support on the client's side will be the responsibility of the AIP.
	A permanent connection to the public Internet is required
Checkpoint Site to Site VPN Connection	An industry standard firewall capable of a Site to Site VPN Tunnel over the public Internet. Technical support on the client's side will be the responsibility of the AIP.

- 4. The IP Server can be reached at 1-800-847-3834. This is a toll free call available from anywhere in the continental United States. It currently operates forty-six (46) on ISDN-PRI (Digital) service configured as one access group. Any AIP who chooses may establish a dedicated access to the IP Server via the above mentioned Site to Site VPN connection. Those AIPs who wish to have dedicated access would be required to provide the compatible equipment as listed above. AIPs considering a dedicated connection to the IP Server should contact the System Administration Section before making any purchases.
- 5. Except for the maintenance periods, AIP may initiate the transmission at the AIP's discretion during operational hours. This could include multiple daily submissions.
- 6. RMA will retain the option to stop automatic edit processing, at its discretion. AIPs will still be allowed to continue transmitting data, although it is not immediately processed through the PASS. A temporary stop in automatic edit processing should only occur in case of a PASS processing problem, maintenance, or when the timing of edit revisions must coincide with a particular point in time of the submission cycle. In the event that automatic edit processing is stopped for more than one hour, the AIPs will be notified when processing has resumed. All submissions sent during this period will be processed separately in the order they are received.

B. PASS Report Handling

All reports, error listings and operations reports will be made available to the AIP for downloading via the Web Server.

C. eDAS Telecommunications/Security

- 1. All eDAS transactions will take place on a web server. A user id and password are required to use eDAS. These items will be given to each AIP by RMA upon request. XML data transfer will take place along a 128-bit SSL link. Performing a HTTP XML post to eDAS may be done with many languages including Perl, Java, or Windows Server Com objects XMLDOM and XMLHTTP.
- 2. AIP must submit a FCI-586 to RMA Security for approval. Upon approval RMA Web Team will establish a Virtual Host on the Web Server and assign a VPN account. RMA Security will assign a Web App account.
- 3. There are two versions of the web app, Admin and Sales. In both cases, the web app is secured by 128-bit SSL. The Sales web app is not restricted to IP address since an agent could log in from somewhere other than the AIP office. The Admin web app is secured by the AIP ID and password provided by RMA (changed every 6 months). The AIP controls the ID and password of their agents to be used for the Sales web app. Agents can log into the Sales web app using the ID and password that is submitted via the agent section. If an AIP does not provide an ID

and password for an agent, that agent will not have access to the Sales web app. For problems related to ID or password contact RMA Web Team at 816-926-7301 or via email webteam@rma.usda.gov.

URL'S		
POST (SOAP)		
Test	https://online-test.rma.usda.gov/apps/edas_service/main.asmx	
Production	https://online-livestock.rma.usda.gov/apps/edas_service/main.asmx	
POST (W/O SOAP)		
Test	https://online-test.rma.usda.gov/apps/edas_service/index.aspx	
Production	https://online-livestock.rma.usda.gov/apps/edas_service/index.aspx	

13 Processing Considerations_

A. PASS Processing considerations

- 1. RMA will maintain Policy Databases which contain the current net cumulative effect of all transactions for an eligible crop insurance contract and required supporting data. An eligible crop insurance contract is identified in the policy database, based on the following fields, AIP, Location State, Policy number and Crop Year. All transmitted records accepted for a policy fully replaces all previously accepted data for the eligible crop insurance contract.
- 2. RMA Internal use only, Filler and Reserved record type fields will be initialized by RMA. AIP transmitted data will be replaced with appropriate default value and may be overlaid with RMA Internal values.
- **3.** Acceptable record types and specific handling considerations for PASS are as follows:

Type 5 Record CIMS Request	Type 5 records are used to request insured producer data from CIMS. Type 5 records are not processed by PASS. For 2010, the Type 5 record will be used to retrieve approved FSA producer and/or crop acreage information from the CIMS. The Type 5 records will be transferred from the secured IP Server to the CIMS for processing. The request information, along with the original
	request record and status codes outlining success/failure in the process, will be placed on the IP server returned to an AIP. The AIP may then extract the CIMS information from the secured IP server.
Type 9 Record Fund Designation	Timely acceptance of the Type 9 record is required to establish the eligible crop insurance contract into either the Residual or Commercial Fund. Any eligible crop insurance contract not designated by the AIP to the Residual Fund will be designated to the Commercial Fund. If an eligible crop insurance contract was established into the Residual Fund, the policy can be timely transferred to the Commercial fund by submitting a Type 9 record before the Fund Designation transaction cutoff date for the eligible crop insurance contract. If a Type 9 record is not accepted for an eligible crop insurance contract, it will be designated as

Type 10 Record, 10A, 10B Policy Records	commercial. The type code and practice code may be required for crops with more than one sales closing date to determine fund designation based on the sales closing date. Type 9 records are submitted for the eligible crop insurance contract on location state and location county basis. Once a record has been accepted it does not need to be resubmitted. RMA may accept fund designations records after the ADM Records have been released for the crop. Refer to Fund Designation Guidelines in Exhibit 9-1. Type 10 records are used to establish a policy and provide information regarding the policyholder and entities with a SBI, Spouse, Landlord and Transfer of right to indemnity. A Type 10 record requires at least one Type 14 record to be submitted with it. The Type 10 record identifies the data elements required for the timely reporting of an eligible crop insurance contract.
	The PASS requires a Type 10 and 10A record. This is the "primary" insured, and establishes the contract within the system. If a Type 10 is not submitted, then all records for the contract will be rejected. PASS will allow a Type 10 record for each crop year covered under the policy number. All Type 10B records are considered a Spouse, SBI, Landlord or Transfer of right to indemnity entities with a SBI in the farming operations of the primary insured. 10B Other Person SBI records are required for the determination of the timely reporting of an eligible crop insurance contract. If any Type 10 record is rejected, then all records for the contract will be rejected. SBI record requirement is based on the entity type on the primary Type 10 record (See Exhibit 10-1).
Type 11 Record Acreage	A Type 49 Delete record will remove the policy and all records for the policy from RMA's Databases and Duplicate files. Type 11 records are used to establish premium and liability for each acreage line. The record also identifies the land location and allows reporting of common USDA information. Legal descriptions in a section that has a high risk area designation will receive a warning for partial sections and be rejected for sections completely within a high risk area designation.
	A Type 11 record will not be accepted until corresponding Type 10, Type 14, Type 15 (if required - See Exhibit 15-4), and Type 27(if required - See Exhibit 27-1) records have been accepted by the PASS. A Type 11 zero acreage record must be submitted for zero acres, uninsured acres, no history acres (no APH records) and units not planted, on the eligible crop insurance contract. To modify data previously accepted, all current and valid records for the policy must be resubmitted. A Type 11 record will not be accepted until after the monthly cutoff preceding the date insurance attaches for the insured commodity.

Type 12 Record Payment	Type 12 records are used to record/report payments by producers for each eligible crop insurance contract. Only one Type 12 record per payment type code will be accepted for the contract. Type 12 transactions may be removed by resubmitting all applicable records for the crop insurance contract or via the Type 49 delete record with the exception of payment type '02' or '03'.
	When reporting CAT fee payments (either money or loss credit) using the Type 12 record, use the payment type "02". A CAT fee receivable must exist before a CAT fee payment is accepted, and the paid amount for CAT fees cannot exceed the total receivable amount reported on the Type 65 record. The paid amount for CAT fees is cumulative. The paid date also must be greater than the debt delinquency date reported on the Type 65 record. Error conditions will occur for any of the following: duplicate Type 12 records, a paid date less than or equal to the debt delinquency date, no match to a receivable, and a paid amount with a \$0 value.
	When reporting CAT fee payment reversals using the Type 12 record, use the payment type "03". The paid amount for reversals must equal the paid amount reported using payment type "02". The paid date must be the same as the paid date reported on the payment type "02".
	The "03" payment type code is the only way to reverse a CAT fee payment. Error conditions will occur for any of the following: duplicate Type 12 records, and the paid amount and/or paid date do not match the previous "02" payment. The Type 49 delete record cannot be used to remove a CAT fee payment. Only the "03" payment type can be used to remove a CAT fee payment.
	When reporting state subsidy use payment type code "04", when applicable. When reporting Financial Assistance Program use payment type code "06", when applicable.
Type 13 Record Inventory Value Record	Type 13 records are used to establish premium and insurance values for Nursery (0073) and Aquaculture (0116). A Type 13 record will not be accepted until corresponding Type 10 and Type 14 records have been accepted. In addition, a Type 13 record for Aquaculture (Clams) will not be accepted until corresponding Type 17 has been accepted. A Type 13 record will not be accepted until after the monthly cutoff preceding the date insurance attaches for the insured commodity.
Type 14 Record Insurance In Force Record	The Type 14 record establishes the crop, county, plan code and reports the eligible crop insurance contract data determined at Sales Closing. The Type 14 record identifies the data elements required for timely reporting of eligible crop insurance contracts. The type code and practice code may be required for crops with more than
	The state of the s

	one sales closing date to determine eligibility based on the sales
	closing date. Refer to Exhibit 14-1.
Type 15 Record Yield	The Type 15 records are used to record/report APH yield information for designated crops.
	A warning message will be issued to companies when the yield year is less than 1970.
	If a Type 15 record(s) is rejected, the corresponding Type 11 record will be rejected.
Type 20, 20A Type 21 and Type 22 Records Loss Total Loss Line Record Inventory Loss Record (Nursery & Aquaculture)	The Type 21 and 22 Records establish the loss amounts for a given eligible crop insurance contract and the Type 20 Record identifies the application or disbursement of loss payments.
	AIPs must transmit denied claim records to RMA with all applicable fields recorded for any claim for indemnity inspected by a loss adjuster and denied by the AIP thus resulting in no indemnity payment.
	PASS will not automatically accept loss records if the price, coverage level, or market price indicators are accepted or modified after the notice of loss, producer signature date or loss adjuster signature date on the loss records.
	Type 20 records are linked by Claim Number to corresponding Type 21/22 records. Therefore, all Type 20 and 21/22 records for an eligib crop insurance contract from the transaction file will replace all Type 20 and 21/22 records for the eligible crop insurance contract on the Policy database.
	If a Type 20, 21 or 22 record is rejected, all Type 20, 21 and 22 record for the Claim Number will be rejected. If a Type 11 or 13 record is rejected, the corresponding Type 21/22 records for the crop are rejected, also all other Type 21/22 records for the Claim Number(s) of the rejected crop, along with all applicable Type 20 records for the Claim Numbers of the rejected Type 21/22s.
	Optional: An AIP can submit Type 20 losses with loss total code of 'D', Unfunded Escrow, to ensure records clear PASS edits before sending an 'E', Escrow Funded. All loss total codes from the Type 2 will need to be sent every time because the sum of the loss totals should equal the indemnity amount on the Type 21/22 records.
	Type 20, 21 and 22 Processing: The Type 20 record is submitted in support of the Payable element in the Type 21 or 22 record. There are multiple "buckets" which identify the breakdown of the indemnity amount: • premium on the policy for current year with the loss (M),

- premium on another policy for current year(P),
- administrative fees (F),
- other (O),
- recovery of a prior or subsequent reinsurance year premium or loss
 (R)

The total of any loss application code must be greater than zero.

One Type 21/22 record is submitted for each loss line. More than one Type 20 record may be submitted, if needed, to support the 21/22 record(s).

If any of the "Total" fields on the Type 20 Record contain a "P", the corresponding "P/CR Memo State" and "P/CR Memo Policy Number fields must contain the Location State and Policy Number for current year to which the "P" amount will be applied. The RAS will show th generated "P" amounts in the loss credit column of the summary repo on the designated crop insurance contract.

- If part of the loss is to be applied to an eligible crop insurance contract under a different AIP number than the eligible crop insurance contract with the loss, the "P/CR Memo Company" field must also be entered. If "P/CR Memo Company" is not entered (value of 000),PASS assumes the same AIP number as the eligible crop insurance contract with the loss and will generate the loss credit accordingly.
- 2 Rejected P/CR Memo Posting

If the P/CR Memo Policy does not exist in the database or the P/CR Memo Policy has zero premium, then the P/CR Memo posting is rejected. Generated P/CR Memo amounts will not be allowed to create an overpayment on a eligible crop insurance contract. Such rejected postings are printed on a RAS error report titled "P/CR memo Reject Report." An example of this report is found in Exhibit 1. This report will be furnished to AIP with their Monthly Operations report.

Type 27, 27A Records Land ID

The Type 27 records are used to record/report corresponding land ids and associated information for the acreage reported on the Type 11 record. Report the Farm Service Agency Farm Serial Number, Tract Number and Field identifier for twenty percent of total acreage by the February monthly transaction cut-off following the reinsurance year.

The Land Other Person Sharing P27A contains information about the Land Other Person Sharing relationships. Information contained on th record includes the Key fields necessary to track and identify the land being shared with the producer as well as identifying the Person Sharing and the share in the production.

Type 49 Records

The Type 49 Records are used to remove all records for the eligible

Delete Records	crop insurance contract from the data base(s) and the Dup process. Only one Type 49 Record will be processed per eligible crop insurance contract from the transaction file. Subsequent Type 49 Records for the same eligible crop insurance contract will be rejected.
Type 51 Records	Type 49 records are processed independently after all other record types have been processed for the eligible crop insurance contract. Type 51 record is a record for potential conflict with a policy.
Conflict of Interest Policy Reporting Record	Type 51 records are processed by the AIP for each policy ar acceptance of this record is dependent upon acceptance of 54 or 55 of records. Each record must provide a response identifying either 54 Company Employee, 55 Agent or 56 Loss Adjustor.
	All Conflict of Interest questions are required to have an entry. The information must be for the crop year of the crops reported under the policy.
	All Type 51 records reported in a batch will replace all previous reported Type 51 records. The Type 49 delete record has no impact of this Type 51 record.
Type 54 Records	Type 54 is a record for Agency/Company employee data.
Agency/Company Employee Data	Type 54 records require a tax identification number for all records. This record also includes Conflict of Interest (COI) questions.
	Type 54 records must be reported for any Company Employee who was required to complete a COI questionnaire under MGR-08-001 when their response to COI question #1 or #2 was "Yes".
	A 54 record must be accepted for the AIP and Company Employee ID before a corresponding 51 record will be accepted. All 54 records completely replace any previously submitted 54 records. Type 54 records will not appear in the Policyholder Tracking System.
Type 55, 55A, 55B Record Agent Data	The Type 55 Records are used to record/report agent information.
	Record 55 includes fields related to Conflict of Interest Questionnaire (COI) on the Type 51 record. The Type 55 record must be accepted for the AIP and Agent ID before 51 records will be accepted.
	Type 55 records may be processed independently or with all other PASS records. This data will be collected by AIP and will be stored in order to identify agents, provide agent counts for AIP, and facilitate the creation of the Agent Location Directory. The agent records on the database are maintained by the AIPs. The acceptance of Type 11, 13 and 14 acreage records is dependent on acceptance of a valid agent

	SSN on a Type 55 record.
	Multiple records can be submitted for each county serviced by the agent to be used to facilitate access to the active agents and alternative language agents available in the Agent Location Directory. RMA provides agent information to sell crop insurance or livestock insurance as a service to our customers.
	The Agent Location Directory will not display information for Inactive or Unlisted agents.
	Each submission must include the AIP's cumulative agent file for the reinsurance year in its entirety. AIPs are to only report licensed and/o certified agents who are actively participating in the delivery of FCIC approved products. The accepted agent records from each submission will replace all previously submitted agent records. Records will be rejected if the individual agent is currently disbarred or suspended.
	55A Insurance Agent Agency identifies the Agency for an Agent.
	55B Insurance Agent Servicing State identifies servicing area for agent locator.
Type 56 Record Loss Adjuster Data	The Type 56 Record is used to record/report loss adjuster information
	Record 56 includes fields related to Conflict of Interest Questionnaire (COI) on the Type 51 record. The Type 56 record must be accepted for the AIP and Adjuster ID before the Type 51 records will be accepted.
	Type 56 records may be processed independently or with all other PASS records. This data will be collected by AIP and will be stored if order to identify loss adjusters, provide loss adjuster counts and facilitate compliance analysis. Each submission must include the AIP cumulative adjuster file for the reinsurance year in its entirety. The accepted adjuster records from each submission will replace all previously submitted adjuster records. The acceptance of Type 21 and 22 loss records is dependent on acceptance of a valid loss adjuster SSI on a Type 56 record. Records will be rejected if the individual adjuste is currently disbarred or suspended.
Type 57 Record Quality Control Reporting	Record 57 includes an additional response related to #19 – Conflict of Interest Review. An "R" can be reported for "conflict no longer exists in place of "Y" or "N".
	The 57 records are to be submitted annually by April 30 following the crop year for all reviews required to be performed by Appendix IV.
Type 58 Record Notice of Loss Reporting	Type 58 records are be used to provide damage estimates to USDA, and keep RMA apprised of potential losses and occurrences by cause, date, location and type (prevented planting, replant,

	production loss, other) on a national level. This will be unverified information. Notice of loss records must be submitted within five business days of the date the AIP received the notice of loss for the policy. Multiple Type 58 records must submitted for a crop/county combination using different record numbers. Timely processed Type 10 and Type 14 records are required before a Type 58 record will be accepted. Type 58 records can be deleted using the Type 49 record.
Type 60 Ineligible Producer Input Record	Type 60 records are used to submit information regarding a producer's ineligibility status for participation in the crop insurance program. These records must be submitted in a separate file from all other record types and placed in the IT Input directory that has been established for each transmitting AIP on the IP server. Once per day a process collects all files transmitted, validates the data submitted and outputs 3 types of files to the IT Output directory on the IP server: 1) .acp - accepted transactions, 2) .rej - rejected transactions and 3) .err - error codes. The accepted transactions are loaded to the Ineligible Tracking System database and notification letters are generated and distributed to the ineligible producers upon their initial entry into the system for a period of ineligibility.
Type 60E Ineligible Producer Error Record	Type 60E records are generated during the Ineligible Tracking edit process. They will contain all errors for each Type 60 record that is rejected during the edit process. The file containing these records is placed in the submitting companies' IT Output directory on the IP server (.err).
Type 61 Ineligible Producer Output Record	Type 61 records are generated from the Ineligible Tracking System database and output to the IT Output directory on the IP server for all companies. This file is an accumulation created daily after each ITS load of ALL producers that have been reported as ineligible, their period(s) of ineligibility and their current eligibility status. This also includes persons reported by the Risk Management Agency for suspension/disqualification/debarment.
Type 65 CAT Fee Receivable Record Type 70 Record	Type 65 records are submitted along with Type 60 (Ineligible Producer) if the debt is all or partially due to unpaid CAT fees Type 70 records are submitted monthly by AIPs for their SBOB to
Type 71 Record	reflect the current status of the AIP Database Type 71 records are returned by RMA identifying any differences at the state level from the SBOB data.
Type 81 Record Policy Holder Tracking Experience Inquiry	Type 81 records are output records that are initiated by the setting of the Experience Inquiry flag on the Type 14 record (position 92) for ar eligible crop insurance contract.
	If the Experience Inquiry flag is a 'Y' only the previous year information will be accessed.
	If the Experience Inquiry flag is a 'F' the previous five years of information will be accessed

Both the one-year and five year inquiries are based on the ID Number from the associated Type 10 record (position 82) to perform a search against the data to locate all information for the producer and any SBI's for the crop/state/county contained in the requesting 14 record. The data retrieved is imbedded in the "body" of the Type 81 record (positions 21 - 331) in the same field order and format as that specific in the record type. All Type 10, 11, 14, 15 and 21 records found are returned to the requesting AIP. The Type 14 record that requested the inquiry is imbedded in the Type 81 record when: 1) the value of the Experience Inquiry flag is an invalid value, 2) no prior year records were found for the producer, or 3) when the producer's prior year insurance was with the requesting AIP. RMA may limit repeated Policy holder tracking requests.

B. eDAS Processing Considerations

- 1. RMA maintains all eDAS transactions in a database. Exception for new eDAS format, this will be the most recently accepted transactions stored in the database. Once an original, modify, delete, or cancel passes all edits and therefore is accepted by eDAS, it will be copied to the Policy database.
- 2. eDAS does not require the bundling of an entire set of sections for a policy. Once the data is accepted only the 'KEY' and data being modified will need to be resent.
 - a. Note under the new eDAS format on an update, only the key fields that define the sections are required plus any changed fields or new sections.
- 3. Change flag will default to 2 and process flag will default to 1 unless otherwise indicated. A section will inherit the change flag and/or process flag of the parent section unless set by that section. Example: <SBI process flag = "2">.
- 4. Acceptable sections and specific handling considerations are as follows:

The AGENT section (Exhibit 112) is used to record/report agent
information. This data will be used by RMA to identify agents, provide
agent counts for AIP, facilitate the creation of the Agent Location
Directory and RMA planning purposes. eDAS will separate agencies for
an agent by using the DETAIL_NUM, listed on the APPENDIX III
AGENT section in the DETAIL section. Each DETAIL_NUM represents
a separate agency (i.e. Agent ID Code). Use 'comma delimited' to list
multiple directory counties for an agent (Example:
<pre><directory_county>1,2,215</directory_county></pre> /DIRECTORY_COUNTY>). The
acceptance of PRODUCER and PREMIUM are dependent on the
acceptance of a valid agent SSN. Only report licensed and/or certified
agents who are actively participating in the delivery of RMA approved
livestock and AGR/AGR-L products. Records will be rejected if the
individual agent is currently disbarred or suspended.
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	TI ADHIOTED (' (ACD/ACD I E 1'1') 111) ' 1
	The ADJUSTER section (AGR/AGR-L, Exhibit 111) is used
	record/report loss adjuster information. Indemnity section (AGR/AGR-
	Exhibit 151-2) is dependent on acceptance of a valid loss adjuster SSI
Adjuster	Data will be rejected if the individual adjuster is currently disbarred
rajuster	suspended.
	The Employee section (Exhibit 113) is used to record/report employee
	information. The company is required to report employee (other than agent or
	adjuster) if the employee was required to complete a COI Questionnaire under
Employee	MGR098-001 when the response to COI question #1 or #2 was 'YES'
	The REVIEWER section (Exhibit 116) is used to record/report
	reviewer information. For Livestock the AIP is required to review a
	minimum of 5 percent of the insurance contracts and 5 percent of
	indemnified contracts. This data will be used by RMA to facilitate
	compliance analysis. Premium and indemnity that have been reviewed
	(flagged) are dependent on eDAS acceptance of a reviewer. Reviewer
	SSN reported on premium and indemnity will be verified against the
Reviewer	<u> </u>
	reviewer database.
	The Conflict section (Exhibit 118) is used to record/report COI
	information. The company is required to report COI information if any
	employee has indicated a conflict with a policy. An Agent, Adjuster or
G G: (Employee section must be accepted for the AIP and COI Respondent
Conflict	Tax ID before a Conflict Section will be accepted.
	The Entity section (Exhibit 121) is used to record/report the producer
Entity	information
	The SBI section(Exhibit 126) is used to record/report substantial
	business interests information related to the entity. The company is
	required to collect and report all entities with significant business
	interests. This data will include SSN, EIN, and share of the SBIs.
SBI	interests. This data will include 5514, Ent, and share of the 5515.
Policy	The Policy section (Exhibit 122) is used to record/report the policy number
	The FUND section (Livestock, Exhibit 130 and AGR/AGR-L, Exhibit
	131) is used to record/report fund designation information. Livestock -
	eDAS will generate initial fund data with fund designation flag set to
	'C' (Commercial Fund) when premium is accepted AIP may designate
	to Private Market Fund by resubmitting fund data with flag set to 'P'
	•
	within two Federal workdays after the acceptance date of premium
	(fund lockdown date). Example: premium accepted by eDAS/UCM
	Monday, lockdown will be Wednesday at midnight. If change flag
	equals 3, AIP must submit a request to Reinsurance Services Division
	(RSD) for approval.
Fund	
	AGR/AGR-L - The Fund section will be used to designate for the
	crop/plan Assigned Risk, Developmental, or Commercial Fund. If a
	crop/plan was established into the Assigned Risk or the Developmental
	Fund, the crop/plan can be timely transferred to the Commercial Fund.
	rana, are crop, plan can be union daniely danieled to the Commercial Lund.
	The PAYMENT section (AGR/AGR-L, Exhibit 124) is used to
	record/report payments by producers for each policy. Only one
	1

Payment	payment section per payment type code will be accepted for the policy. When reporting state subsidy use payment type code "4".
	The Crop Policy section (Livestock, Exhibit 119 and AGR/AGR-L, Exhibit 123) is used to record/report the crop, insurance plan, and location county.
	A policy cannot be active for both livestock products (LGM and LRP) for a commodity at the same time within the same reinsurance year and location state. The existing policy can be cancelled if the coverage period has ended and the producer wants to insure another livestock product. Example: Product 1 was purchased for 90 days of coverage. At the end of that coverage the insured can cancel product 1 and purchase product 2 during the next sales period.
Crop Policy	For AGR/AGR-L, only 1 crop policy per Tax-ID (Entity) nationwide is allowed. Cannot have both insurance plans.
	The PREMIUM section (Livestock, Exhibit 135-0 & 140-0 and AGR/AGR-L, Exhibit 151-0) is used to record/report premium and liability information.
	Insurance plan will determine the availability of eDAS and type of data necessary in submission of premium. Premium is dependent on eDAS acceptance of agent, entity, SBI (if applicable) and reviewer (if applicable) and the acceptance by the UCM. Coverage may not be available if the UCM has been expended. When premium is accepted eDAS will assign an approval number. If change flag equals 3, AIP must submit a request to Reinsurance Services Division (RSD) for approval.
Premium	For AGR/AGR-L, all detail information must be submitted each time any information is updated. The detail section contains information that's used in the validation and determination of premium.
Disbursement	The DISBURSEMENT section (AGR/AGR-L, Exhibit 150) is used to record/report disbursement information
Indometry	The INDEMNITY section (Livestock, Exhibit 135-2 & 140-2) and AGR/AGR-L, Exhibit 151-2) is used to record/report indemnity information. Indemnity is dependent on eDAS acceptance of agent, entity, SBI (if applicable), premium, reviewer (if applicable), and adjuster (if applicable). AIP is responsible for determining if an indemnity is due and submission of data to eDAS for validation and acceptance. If change flag equals 3, AIP must submit a request to
Indemnity	Reinsurance Services Division (RSD) for approval.

5. Following is an example of the XML_TEMPLATE for AGR/AGR-L:

<transaction></transaction>	
<agent></agent>	

```
<!-- Refer to Exhibit 112 for tag information. -->
      <AGENT DETAIL>
         <!-- Refer to Exhibit 112 for tag information. -->
      </AGENT DETAIL>
      <AGENT DETAIL>
         <!-- Refer to Exhibit 112 for tag information. -->
      </AGENT DETAIL>
   </AGENT>
</TRANSACTION>
<TRANSACTION>
   <ADJUSTER>
      <!-- Refer to Exhibit 111 for tag information. -->
      <ADJUSTER DETAIL>
         <!-- Refer to Exhibit 111 for tag information -->
      </ADJUSTER DETAIL>
   </ADJUSTER>
</TRANSACTION>
<TRANSACTION>
   <REVIEWER>
      <!-- Refer to Exhibit 116 for tag information -->
   </REVIEWER>
</TRANSACTION>
<TRANSACTION>
   <ENTITY>
      <!-- Refer to Exhibit 121 for tag information. -->
      <ENTITY DETAIL>
         <!-- Refer to Exhibit 121 for tag information. -->
      </ENTITY DETAIL>
         <!-- Refer to Exhibit 126 for tag information. -->
      </sbi>
      <SBI>
         <!-- Refer to Exhibit 126 for tag information. -->
      </SBI>
   </ENTITY>
</TRANSACTION>
<TRANSACTION>
   <POLICY>
      <!-- Refer to Exhibit 122 for tag information. -->
      <FUND>
         <!-- Refer to Exhibit 131 for tag information. -->
      </FUND>
      <PAYMENT>
         <!-- Refer to Exhibit 124 for tag information. -->
      </PAYMENT>
      <DISBURSEMENT>
         <!-- Refer to Exhibit 150 for tag information. -->
      </DISBURSEMENT>
      <CROP POLICY>
         <!-- Refer to Exhibit 123 for tag information. -->
         <PREMIUM>
            <!-- Refer to Exhibit 151-0 for tag information
```

```
<PREMIUM DETAIL>
                            <!-- Refer to Exhibit 151-0 for tag
      information -->
                         </PREMIUM DETAIL>
                     </PREMIUM>
                     <INDEMNITY>
                            <!-- Refer to Exhibit 151-2 for tag
information -->
                        <INDEMNITY DETAIL>
                           <!-- Refer to Exhibit 151-2 for tag
information -->
                         </INDEMNITY DETAIL>
                     </INDEMNITY>
                     <PREMIUM>
                        <!-- Refer to Exhibit 151-0 for tag information
-->
                        <PREMIUM DETAIL>
                           <!-- Refer to Exhibit 151-0 for tag
information -->
                        </PREMIUM DETAIL>
                     </PREMIUM>
                  </CROP POLICY>
                  <CROP POLICY>
                     <!-- Refer to Exhibit 123 for tag information -->
                     <PREMIUM>
                        <!-- Refer to Exhibit 151-0 for tag information
-->
                        <PREMIUM DETAIL>
                            <!-- Refer to Exhibit 151-0 for tag
information -->
                         </PREMIUM>
                      <INDEMNITY>
                           <!-- Refer to Exhibit 151-2 for tag
information -->
                        <INDEMNITY DETAIL>
                            <!-- Refer to Exhibit 151-2 for tag
information -->
                         </INDEMNITY DETAIL>
                     </INDEMNITY>
                  </CROP POLICY>
                  <CROP POLICY>
                      <!-- Refer to Exhibit 123 for tag information -->
                  </CROP POLICY>
               </POLICY>
            </TRANSACTION>
D. Example of XML_TEMPLATE for Livestock:
<TRANSACTION>
      <AGENT>
      <!-- Refer to Exhibit 112 for tag information. -->
            <AGENT DETAIL>
            <!-- Refer to Exhibit 112 for tag information. -->
            </AGENT DETAIL>
            <AGENT_DETAIL>
```

```
<!-- Refer to Exhibit 112 for tag information. -->
                </AGENT DETAIL>
        </AGENT>
</TRANSACTION>
<TRANSACTION>
        <REVIEWER>
       <!-- Refer to Exhibit 116 for tag information -->
        </REVIEWER>
</TRANSACTION>
<TRANSACTION>
       <ENTITY>
       <!-- Refer to Exhibit 121 for tag information. -->
                <ENTITY DETAIL>
                <!-- Refer to Exhibit 121 for tag information. -->
                </ENTITY_DETAIL>
                <!-- Refer to Exhibit 126 for tag information. -->
                </SBI>
                <SBI>
                <!-- Refer to Exhibit 126 for tag information. -->
        </ENTITY>
</TRANSACTION>
<TRANSACTION>
        <POLICY>
       <!-- Refer to Exhibit 122 for tag information. -->
                <CROP_POLICY>
                        <!-- Refer to Exhibit 119 for tag information. -->
                        <PREMIUM>
                        <!-- Refer to Exhibit 135 for LRP tag information -->
                        <!-- Refer to Exhibit 140 for LGM tag information -->
                                <FUND>
                                <!-- Refer to Exhibit 130 for tag information. -->
                                </FUND>
                                <INDEMNITY>
                                <!-- Refer to Exhibit 135-2 for LRP tag information -->
                                <!-- Refer to Exhibit 140-2 for LGM tag information -->
                                </INDEMNITY>
                        </PREMIUM>
                        <PREMIUM>
                        <!-- Refer to Exhibit 135 for LRP tag information -->
                        <!-- Refer to Exhibit 140 for LGM tag information -->
                                <FUND>
                                <!-- Refer to Exhibit 130 for tag information. -->
                                </FUND>
                                <INDEMNITY>
                                <!-- Refer to Exhibit 135-2 for LRP tag information -->
                                <!-- Refer to Exhibit 140-2 for LGM tag information -->
                                </INDEMNITY>
                        </PREMIUM>
                </CROP POLICY>
                <CROP POLICY>
                <!-- Refer to Exhibit 119 for tag information -->
```

```
<PREMIUM>
                       <!-- Refer to Exhibit 135 for LRP tag information -->
                       <!-- Refer to Exhibit 140 for LGM tag information -->
                               <FUND>
                               <!-- Refer to Exhibit 130 for tag information. -->
                               </FUND>
                               <INDEMNITY>
                               <!-- Refer to Exhibit 135-2 for LRP tag information -->
                               <!-- Refer to Exhibit 140-2 for LGM tag information -->
                               </INDEMNITY>
                       </PREMIUM>
               </CROP_POLICY>
               <CROP POLICY>
               <!-- Refer to Exhibit 119 for tag information -->
               </CROP_POLICY>
        </POLICY>
</TRANSACTION>
E. Example of XML error layout:
<ERROR>
 <ELEMENT_NAME></ELEMENT_NAME>
 <NUMBER></NUMBER>
 <ID></ID>
 <NAME></NAME>
 <RECEIVED_VALUE></RECEIVED_VALUE>
 <EXPECTED_VALUE></EXPECTED_VALUE>
 <TEXT></TEXT>
</ERROR>
F. Example of XML warning layout:
<WARNING>
  <ELEMENT NAME></ELEMENT NAME>
  <NUMBER></NUMBER>
  <ID></ID>
  <NAME> </NAME>
  <RECEIVED VALUE />
  <EXPECTED VALUE />
  \langle \text{TEXT} \rangle \langle /\text{TEXT} \rangle
</WARNING>
G. Example of XML Disbursement with process flag 1, 2, or 3 where an Indemnity already exists.
Automatic
  deletion of Indemnity is required:
<policy process flag="2" change flag="2">
       <disbursement process_flag="3">
      </disbursement>
      //Automatic deletion of Indemnity by eDAS
      <crop policy process flag="2" change flag="2">
            <indemnity process flag="3">
             </indemnity>
       </crop_policy>
```

```
//Any other XML sent by company for this policy
      </???>
</policy>
H. Example of XML Indemnity with process flag of 3 (delete) causing Disbursements to be set to warnings
automatically by eDAS.
<policy process_flag="2" change_flag="2">
      <crop policy process flag="2" change flag="2">
             <indemnity process_flag="3">
             </indemnity>
      </crop_policy>
      //eDAS automatically does an update on Disbursement(s) and sets them to have warnings.
      <disbursement process flag="2" change flag="2">
      </disbursement>
</policy>
I. Example of XML message layout:
            <message>
                <element_name></element_name>
                <number></number>
                <id></id>
                <text></text>
</message>
```

C. Ineligible Tracking System Processing Considerations

The PASS edit process accesses the ineligible tracking system database to validate policy records. PASS will reject eligible crop insurance contracts for a producer if the applicable sales closing date/termination date for the crop in the county falls during a period of ineligibility. Consider the following examples:

Single Sales Closing Date				
Prior Year Term Date is the same as the Sales Closing Date	Producer Reported as Ineligible	•	Producer Became Ineligible on 3/15/2010 A policy is submitted for a crop with sales closing date and prior year termination date of 3/15/2010	Policy rejects for the crop since the sales closing date is greater than or equal to the date of the ineligibility. If the sales closing date had been prior to the date of ineligibility, the crop policy would have been accepted.
Prior Year Term Date is the same as the Sales Closing Date	Producer Reported as Ineligible and has Become Eligible	•	Producer became ineligible on 9/30/2009 Producer became eligible on 3/16/2010 A policy is submitted for a crop with a sales closing date and prior	The policy would be rejected for that crop since the sales closing date falls within the period of ineligibility. If the eligible date had been 3/15/2010, the crop policy

	1			
		year term date of 3/15/2010	would have been accepted.	
		3/13/2010		
Prior Year Term Date is the same as the Sales Closing Date Prior Year Term Date	Producer with more than one period of ineligibility • Producer become a producer become a period of ineligibility	Producer became ineligible on 9/30/2009 Producer became eligible on 12/01/2009 Producer became ineligible on 2/01/2010 Producer became eligible on 3/15/2010 A policy is submitted with 3 crops: Crop 1 – SCD = 10/31/2009 Crop 2 – SCD = 1/31/2010 Crop 3 – SCD = 2/28/2010 ame ineligible on	The policies for Crop 1 and Crop 3 would be rejected since the sales closing dates fall within the period of ineligibility. The policy for Crop 2 would be accepted since the sales closing date for that crop falls within a period of time that the producer is eligible. The policy would be rejected	
is later than the Sales Closing Date			for that crop since the prior year termination date is the same as the ineligible date. The prior year termination date is used to determine eligibility in this situation because the producer would unfairly be allowed a policy for the next crop year if the sales closing date had been used. If the sales closing date had been used to determine eligibility, the producer would have no penalty for not paying for the prior year policy premium/CAT fees by the term date.	
Multiple Sales Closing Dates				
	Producer			
New Eligible crop	ineligible on first		Record for second SCD will	
insurance contract Continuing eligible	SCD Producer	second SCD	be accepted d because producer must be	
crop insurance	ineligible on 1 st			
contract	ineligible on 1 st eligible on the 1 st sales closing date to be eligible for SCD the crop for the submitted year			
		gent Eligibility	· J •••	
Agent Engionity				

• Agent is Reported as Ineligible on 9/10/2010	Eligible crop Insurance Contract 1 – ll Record agent signature date =	Agent is eligible to write Contract 1 because the agent signature date is prior to the ineligible date.
• Agent becomes eligible on 9/10/2015	 9/8/2010 Eligible Crop Insurance Contract 2 – 11 Record agent signature date = 9/14/2010 	• Agent is ineligible to write Contract 2 because the agent signature date falls between the agent's eligible and ineligible dates. The 11 record would reject.
	Loss Adjuster Elig	ibility
 Loss adjuster becomes ineligible on 12/3/2010 Loss adjuster 	 Loss 1 – Type 21 record loss adjuster signature date = 12/08/2010 Loss 2 – Type 21 record loss adjuster signature 	The loss adjuster is ineligible for Loss 1 because the loss adjuster signature date falls between the loss adjuster's ineligible and eligible dates.
becomes eligible on 12/3/2014	date = 11/30/2010	• The loss adjuster is eligible for Loss 2 because the loss adjuster signature date is before the loss adjuster became ineligible.

D. Duplicate Edit Processing Considerations

- 1. The duplicate edit process is designed to reject duplicate eligible crop insurance contracts or identify possible duplicate eligible crop insurance contracts reported to RMA. The process determines the ownership of an eligible crop insurance contract and is based on the definition of a duplicate eligible crop insurance contract and a possible duplicate eligible crop insurance contract key. Duplicate or possible duplicate eligible crop insurance contracts are identified by PASS errors and are reported to companies weekly.
- 2. In the case of Duplicate eligible crop insurance contracts (i.e. same tax id number, tax id type, entity type, location state, location county, crop code, and type code (grapes only crop code 0052 and 0053)), PASS will determine the owner IP based on signature date and transferred cancellation fields on the Type 14 record.
- 3. If any of the duplicate eligible crop insurance contracts are indicated as a 'Transfer and Cancellation' eligible crop insurance contract on the 14 record, the Dup process will use the earliest signature date for the current sales period to determine ownership. The 'sales period' starts the day following the earliest sales closing date for the previous crop year and continues through the latest sales closing date for the current crop year. If none of the duplicate eligible crop insurance contracts are indicated as being a 'Transfer and Cancellation' eligible crop insurance contract, then ownership will be determined by earliest signature date without regard to the sales period.
 - 4. Companies will be notified of Duplicate eligible crop insurance contracts on a batch transmission basis through the PASS edit process. In addition, on the first business day following the transaction cutoff date for weekly data reporting, companies will be provided a summary report identifying the count of duplicate policies with another AIP and the number of ownership eligible crop insurance contracts where another AIP has a duplicate eligible crop insurance contract.

- 5. After the weekly cutoff, the RORYOWN and RORYDUP reports will be generated from the duplicate eligible crop insurance contract information captured duringPASS processing. For RY 2010 and succeeding years, RMA will removePASS determined duplicate crop/county eligible crop insurance contract records (Type 14 records), in the RORYDUP report, from the Dup process and the Policy databases.
- 6. Once this weekend process is complete, the PASS determined 'owner' eligible crop insurance contract will remain in the PASS System and should not receive a duplicate error when retransmitted. AIPs must take action to ensure that duplicate eligible crop insurance contracts listed in the RORYDUP report are NOT re-transmitted toPASS.

14 PASS Reports

PASS provides AIPs the following reports, transmission data files and reference files to assist error resolution and status.

	Reports		
Summary Report	Provides transactional, financial and error statistics on each transmission. The		
(.sum)	report identifies the input file name, the run date and time, and the received		
,	date and time. The transactional statistical section provides counts by record		
	type of: submitted; accepted; rejected; and suspended records. The financial		
	statistical section provides the associated dollar amount of: submitted, (if a		
	type 97 record is included in the transmission); accepted; rejected; and		
	suspended records. The error statistics sections lists the error code and		
	1		
D 1 I	message received and the number of records in error.		
Premium and Loss	Provides by crop, the dollar amount of premium and indemnity rejected by error code		
Error Report (.rp2)	combination. The number of records and eligible crop insurance contracts are also listed.		
Error Report (.rpt)	A formatted report by eligible crop insurance contract listing the record(s) and field(s)		
1	in error. It identifies the data in error and what is expected in the field.		
	Transmission Files		
Rejected File (.rej)	Contains the records rejected with errors by PASS with an additional 50 bytes of data		
	used internally by PASS.		
Error File (.err)	Lists the record key with an error, the error code, data in error and the expected data		
Accepted File (.acp)	Contains the records accepted by PASS with an additional 50 bytes of data used		
	internally. AIPS may request this file be placed in their directory.		
Accepted Fund			
Designation File	Contains the Type 9 records accepted by PASS with an additional 50 bytes of data		
(.fun)	used internally. This file is provided to AIPs confirming fund designation by RMA		
Weekly Reports/Files			
Duplicate Report	Contain eligible crop insurance contracts identified by PASS as being a duplicate.		
Files	Issued on the IPSERVER every Monday at 12:00 p.m.		
IPRYSUM.TXT	Report file showing duplicate policy and owner policy summary information for IP/RY		
IPRYDUP.TXT	Data file containing duplicate policy identification along with owner policy		
	information for IP/RY		
IPRYOWN.TXT	Data file containing owner policy identification along with duplicate policy information for IP/RY		
Mini-40 Reports	Generated to the IP SERVER every Monday at 12:00 p.m. and on Tuesday evening a		
wiiii-40 Keports	Generated to the H. SERVER every Monday at 12.00 p.m. and on Tuesday evening a		

	6:00 p.m. Lists of premium and indemnity by policy, with totals accepted by PASS
	the previous week.
Written Agreement	Generated to the IP SERVER every Monday at 12:00 p.m. Each IP will be provided
Reports	with two files. A file for their own written agreement policy data that has been
	accepted through PASS. The second file for the written agreements offered by the
	RMA Regional Office for that IP. Files are made available to the IPs via the "ip
	server" and to the RO's via the RMKC00a system. The file naming conventions are
	"ipyywaip.txt" (IP data) and "ipyywaro.txt" (RO data)
	Reference Files
Max Yield Text	Contain values used by PASS for edits for the AIPs use. Generated to the
Files	Miscellaneous Files directory on the ftp server on Monday morning and when the file
	are updated during the week. Contains the highest yield, corresponding maximum
	warning yield level (beyond which a yield must be reviewed), the maximum yield
	allowed and any override value documented and approved by PDD for each insurable
	State, Crop, County, Type, and Practice. Default values are provided at the State and
	Crop level.
Error Message Text	Contain the associated text message for the numeric PASS errors. These files can be
Files	found in the Miscellaneous Files directory by RY.
Land Location File	Consists of Public Land Survey identifiers indexed by state and county. This is a con-
	of the file used to validate PLSS identifiers submitted by AIPs on the type 11 and 27
	records and on exhibits 135 and 140. Data is derived from PLSS spatial data (i.e., G
	format) collected and maintained by RMA. Modifications are made (a) when queries
	from AIPs are validated and (b) when newer or more complete PLSS spatial data is
	acquired for a specific state.

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Part 3 Accounting

21 <u>Accounting Processing Considerations</u>

A. Timing of Monthly Payments

- 1. RMA will generate and remit payments due to the AIP in accordance with the SRA, based on data validated in PASS, no later than the first banking day after the 14th calendar day following RMA's receipt of both the detailed reinsurance contract data file, and the certified (signed) hard copy monthly/annual operation report.
 - a. FCIC will pay the net amount due from FCIC to the AIP as reflected in the FCIC-generated report, reduced or increased where appropriate, for any differences between the reports submitted and the data validated.
 - i. FCIC will net together for payment purposes, multiple reinsurance year reports
 - ii. FCIC will make payments to AIPs via Electronic Funds Transfer (EFT) through the U.S. Treasury
 - iii. FCIC will pay interest in accordance with the interest provisions of the Contract Disputes At (41 U.S.C. 601 et seq.) on any payment which is not sent to the AIP by the dates provided by the SRA.
 - b. RMA generated reports will be regenerated to contain AIP entries on the Premium Due and Premium Due Without Payments Worksheets upon receipt of the certified report/worksheet from the company if received by the due date for monthly reporting.

B. Reimbursement of Losses

- 1. For any AIP that elects to use escrow funding: FCIC will fund the escrow account within three (3) business days after the loss transactions are accepted in FCIC'S Escrow System. Beginning with the October monthly settlement report for the reinsurance year, the escrow funded amount, as of the transaction cutoff date for the first full week of the month will be reconciled with the escrow loss data accepted on the monthly or annual report. Any escrow requests which have not been funded as of the transaction cutoff date for the first full week of the month will not be included in that month's report. Any difference in the escrow funded amount and the losses validated by RMA will be refunded monthly by the AIP to FCIC.
- 2. AIPs may also report loss data through PASS prior to check issuance (for validation purposes), in accordance with instructions on the Type 20 record descriptor contained in this Appendix.
 - a. Losses reported in this manner will not be funded Through Escrow, and will not appear on the Monthly/Annual Operations Report.
 - b. To obtain escrow funding, AIPs must re-submit loss data consistent with the Escrow Agreement and instructions for the Type 20 record descriptor contained in this Appendix.

3. Any AIP who elects <u>not</u> to utilize Escrow Funding will be reimbursed on the Monthly/Annual Operations Report for paid losses which have been validated and accepted in PASS as of the monthly transaction cutoff date. Any loss will be considered paid by the AIP, when the instrument or document issued as payment has cleared the AIP's bank account.

C. Administrative Expense Reimbursement

- 1. The FCIC will pay the AIP an A&O Subsidy as specified in the SRA beginning with the October Monthly Operations report for the reinsurance year for the 2011 reinsurance year, and beginning with the October monthly settlement report following the end of the reinsurance year for 2012 and succeeding reinsurance years.
 - a. All A&O Subsidy amounts paid are subject to correction at any time, and by the Monthly/Annual Operations Report following detection of the error.
 - b. Any rejected eligible crop insurance contract due solely to an identified PASS edit error, will be fully compensated on that month's accounting report.
- 2. The A&O Subsidy applicable to the eligible crop insurance contract will be reduced whenever the identified required LRR data has not been timely and accurately provided to RMA or such information is revised after the LRR Transaction Cutoff Date.
 - a. If the required LRR data first passes acceptance edits after the LRR Transaction Cutoff Date or is revised after the LRR Transaction Cutoff Date, the A&O Subsidy will be reduced by:

1%	Up to the weekly cutoff for the week containing the 30 th calendar day after the LRR
	transaction cutoff date
3%	After the weekly cutoff containing the 30 th calendar day after the LRR transaction
	cutoff date up to and including the weekly cutoff for the 60 th calendar day, or
6%	After the weekly cutoff containing the 60 th calendar day after the LRR transaction
	cutoff date

See Exhibit 5-1.

3. The A&O Subsidy applicable to the eligible crop insurance contract will be reduced in accordance with the chart below, when acreage records are accepted in PASS for the first time after the transaction cutoff date for the 6th full week after the week which in includes the latest acreage reporting date as specified in the ADM and PASS processing considerations.

LFA REDUCTION CHART			
Weeks After Acreage Report Due	Reduction Percent		
7 th through 9 th	1.5%		
10 th through 12 th	3.0%		
13 th or more	4.5%		

An example of the FCIC Administrative Reduction Worksheet for late filed acreage is provided in Exhibit 5-2.

- 4. Reimbursement for CAT Loss Adjustment Expense will be calculated in accordance with the SRA, and will be included on the Monthly/Annual Operations Reports beginning with the same monthly settlement report that contains initial A&O subsidy payments for a specific reinsurance year (see C.1. above).
- 5. Any payment received under Section IV.h. of the SRA, must be paid by the last business day of the month for the Monthly/Annual Operations Report cutoff following RMA's notification to the AIP of the amount due.

D. Interest Calculations

- 1. The AIP will be charged interest in the following cases: Late payments of the balance due on Monthly/Annual Operations Reports, overpayment by FCIC of losses or expense reimbursements, increases in the Premium Due Without Payments Report, and on Premium Variations and on uncollected premiums not paid which are reported on the Premium Due Worksheet. The AIP will pay FCIC interest at the annual fixed rate of 15% (See Exhibit 6).
- 2. If the balance due FCIC on the Monthly/Annual Operations Report is not received by the last banking day of the month, via electronic transfer to FCIC's account at Treasury, interest will attach from the day following the last banking day of the month and will be charged through the day funds are received by Treasury.
- 3. The AIP will repay, with interest, any amount paid to the AIP by FCIC which is subsequently determined by FCIC or the AIP, to have been not due to the AIP, such as overpaid indemnities or excessive expense reimbursements. Interest begins accruing based on the date of the Final Determination letter. (See Interest Calculation Exhibit 1-12 Example 2).
- 4. Increases in premium amounts for an eligible crop contract which occur after a billing date are reported on the Premium Due Without Payments Report. Interest on these increased amounts will accrue from the first of the month following the AIP Payment Date, and will accrue through the end of the month for the monthly report on which the increase was included (See Exhibit 6-2 Example 3).
- 5. The AIP will pay interest on any uncollected premiums if the uncollected premiums are not paid to FCIC by the month following the month of the billing date. Interest will attach on any uncollected premiums from the first of the month following the month of the billing date. A full month's interest will be charged for any month or portion of a month that the uncollected premiums are not paid to FCIC (See Exhibits 6-4 and 6-5).

6. All payments are subject to post audit by FCIC.

E. AIP Accounting

- 1. All accounting reports must be downloaded by the AIPs via telecommunications processing. These reports will be made available on a monthly basis. AIPs may query the telecommunications facility any time to see if the accounting reports are ready to be downloaded.
- 2. AIPs must monitor the escrow account balance and maintain sufficient collateral coverage to insure timely funding of all loss data. If there is a shortfall of funds in the escrow account, it is the AIPs responsibility to deposit funds to cover any shortages.
- 3. Monthly Operations Reports are required to be submitted through annual settlement time. Annual settlement Operations Reports must continue to be submitted for any month that revised data are submitted. Court action, compliance, audit or investigative related finds by the Government or the AIP after the October Accounting cut-off following 5 years from the beginning of the reinsurance year must be reported to RMA and will be processed manually. Operations Reports must be received by RMA by the last banking day of each month corresponding to the transaction cut-off date.
- 4. If uncollected, the producer premium for each billing date is due from the AIP at the end of the month of the billing date. Uncollected premiums for each billing date must be reported by the AIP by the transaction cutoff date for the Monthly Operations Report following the month of the billing date. Interest will be charged on all uncollected premiums not paid to FCIC by the AIP payment date from the first of the month following the billing date at the rate of 15% per annum. The AIP must enter data into the appropriate columns on the Premium Due Worksheet to indicate their intent whether to pay uncollected premiums and return a signed copy of the report/worksheet along with the report, to be received by RMA by the last business day of the month corresponding to the transaction cutoff date. (See Exhibit 6).
- 5. When producer premiums are collected by the AIP before the billing date, any premium collected during a calendar month must be reported on the Monthly Operations Report submitted during the next calendar month and payment made by the AIP Payment Date. All premiums not collected must be paid to FCIC at annual settlement whether or not they are collected from insured.
- 6. For the purpose of collection CAT fees and accrued interest from insureds, there are responsibilities that must be undertaken by the AIP and RMA. These responsibilities shall be in accordance with 7CFR 457.8, which states "Interest will accrue at a rate of 1.25 percent simple interest per calendar month, or any portion thereof, on any unpaid amount owed to us or on any unpaid administrative fees owed to FCIC."
 - a. AIPs are responsible for calculating and collecting interest on CAT fees in accordance with 7 CFR 457.8 beginning 30 days after the premium billing date until the crop termination date.
 - b. AIPs shall transmit a 60 and 65 record through the Ineligible Tracking System for the principle amount only, for unpaid CAT fees within 7 to 21 days after the crop termination

- date. At this time these fees become Federal debt and all collection efforts on the part of the AIP shall cease.
- c. AIPs are responsible for any questions that an insured may have regarding the validity of this debt or payment made prior to the crop termination date. After the crop termination date, all questions regarding amounts due including interest accrued, shall be referred to RMA.
 - i. Records regarding an unsatisfied debt pertaining to a CAT policy must be retained indefinitely in accordance with Section IV.G.6. of the SRA.
 - ii. If an AIP receives payment for a Federal debt, they are to transmit a type 12 record with a payment type code of "02" for the **entire** amount received within 7 days of the receipt of the payment. (Timing is critical since the debt may be referred by RMA to Treasury for cross servicing and any amounts due the insured from any Federal agency will be reduced by the Federal debt that includes CAT fees and accrued interest.
- iii. RMA shall calculate interest in accordance with 7 CFR 457.8 on any unpaid CAT fees reported to RMA beginning on the termination date until the debt is satisfied.
- iv. RMA will answer any questions regarding the amount of the Federal debt or any payments made **after** crop termination since subsequent interest may have accrued.
- v. RMA shall take over all collection efforts of unpaid CAT fees upon termination date and the submission of the type 60 and 65 records.
- vi. RMA may refer the Federal debt to Treasury for cross servicing.
- 7. Escrow funding and reported loss data will be reconciled on each monthly and annual operations report.
- 8. Any aggregate underwriting loss of the AIP will be paid to FCIC by the AIP with each monthly operations report as calculated by the reinsurance run report generated by RMA. Any underwriting gain due the AIP will be paid at annual settlement.
- 9. The AIP must enter data into the appropriate columns on the Premium Due Without Payment Worksheet to indicate any increase in premium and return a signed copy of the report/worksheet along with the monthly operations report, which must be received by RMA by the last business day of the month corresponding to the transaction cutoff date (See Exhibit 6-3).
 - a. The insured's premium due is calculated by subtracting the paids and loss-credits from the producer premium amount for each policy and billing date. The total due is then summarized by billing date.
- 10. The new amount due FCIC as reflected in the Monthly or Annual Operations Report, must be paid by EFT by the later of, 10 calendar days of being issued by RMA or last business day of each month corresponding to the transaction cutoff date for that month. When payment is submitted to FCIC based on a report generated by the AIP or its reporting agent and supporting data is subsequently rejected, the AIP must remit the difference by EFT within seven (7)

calendar days of the date the AIP was notified of the discrepancies. In instances where an AIP generated report differs from RMA generated Operations Reports, payments will be based on the RMA Operations Reports.

11. All payments due to FCIC must be deposited directly into the Corporation's account in the U.S. Treasury by EFT. An instruction guide for funds transfer deposit messages to the Treasury is provided in Exhibit 7. Information, such as agency codes, and beneficiary codes will be provided under separate cover.

12. Annual Operations Reports

- a. Hard copy settlement report, called the Annual Operations Report (recap and worksheets), must be received by RMA by the last business day of October following the end of the subsequent reinsurance year per SRA Section I. The report will follow the format as provided in Exhibit 1-4 of this Appendix. All reinsurance transactions for the year must be summarized and reported on the Annual Operations Report.
- b. Corresponding data file transmissions for the Annual Operations Report must be successfully received in its entirety by the October monthly transaction cutoffs stated in 11.a above. The amount due either FCIC or the AIP will be calculated based on the PASS validation of the data, will be based on the RMA-generated Operations Report, and will follow the monthly reporting process.
- c. The gain or loss of the AIP is calculated in the monthly Reinsurance Run Report generated by RMA. Any underwriting gain will be paid on the Annual Operations Report. Underwriting loss will be calculated on the Monthly Operations Report. If the underwriting loss netted with any other amounts due results in a net amount due FCIC, payment must be received by EFT by the AIP Payment Date.

22 Accounting Reports

RMA provides AIPs the following reports:

	This report lists all policy record amounts that contain generated P/CR Memo
P/CR Memo Reject	amounts which were not posted. P/CR Memo amounts are rejected when the P/CR
Report (Exhibit 1-10)	Memo policy does not exist or when the P/CR Memo policy has zero premium.
	Reconciliation reports are generated in addition to the various error reports whenev
	there are unusual circumstances concerning a policy or record type submitted. The
	purpose of these reports is to perform a verification or validation of data on RMA's
	database to the most current data received from the AIP. The AIP should research
	data appearing on the reconciliation reports and determine what action needs to be
	taken to correct the discrepancies (i.e., delete, correct, in order to resubmit the
	records correctly). The amount of negative financial impact to FCIC will be
	determined and deducted from the Monthly/Annual Operations Report. Following
	are the two reconciliation reports the AIP may receive:
	Discrepancies of Premium by Policy
	Discrepancies of Losses by Policy
D 1 01 0000 F	C' (D C DMA A 1' III

Reconciliation Reports (Exhibit 4)	The Discrepancy reports, are generated when a policy record that has been submitted by an AIP does not agree with data accepted into the PASS.
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RAS Summary Reports

The RAS generates summary reports based on detailed reinsured contract data submitted by the AIPs each month through PASS. Once data is received from AIPs electronically, the PASS processes the data through RMA edits/validations and RAS produces the summary reports. The reports are used to calculate the balance which is due the AIP or FCIC. The FCIC Detailed Policy Report shows detail policy-level information. It feeds information to the Operations Report which generates grand totals, and consists of the following:

Premium	The Premium grand total is developed from the Premium Lines Record - Type 11 and 13, and is reported as summarized policy detail for all lines and all crops associated with a policy. Premium is totaled by Crop Year.
	The Paid grand total is developed from the Payment Record - Type 12 (Payment Type 00) and the RAS currently shows policy detail for the net paid amount. The paid amount should not include administrative fees and must be \geq zero.
Paid	The net paid represents the premium collected by the AIP from the producer (insured). An overpaid amount may exist when a producer overpaid his premium.
Tuid	The Loss-Credit grand total is derived from the Loss Total Record Type 20, which consists of M-Memos and P-Credit Memos. M-Memos are premium amounts due (by producer) that have been deducted from a loss payment by the producer from losses received on the same policy. P-Credit Memos occur when premium due on another policy (in same reinsurance year) is designated with a "P" in the Type 20 record which enables the amount to be deducted from a loss payment on the policy incurring a loss.
Loss-Credit	All other amounts designated in the "1st - 4th Total Amounts" on the Type 20 record appear as a single line item entitled "Loss Deductions (F, R, O)" on the Operations Report. RAS will generate the designated 'P-Credit Memos' into the Loss-Credit column of the Monthly Operations Reports to eliminate out-of-balance conditions.
	The sum of each loss deduction code for a policy should never be less than zero. An overpaid amount may exist when an excessive amount of an insured's loss was deducted from his policy.
Subsidy	The Subsidy grand total is the Total Premium minus the Producer Premium submitted on the Premium Lines Record - Type 11.
	The Loss grand total is derived from the Loss Line Record - Type 21 or 22, which consists of all losses reported by the AIP. The losses are reimbursed to the AIP through the automated escrow process. On a monthly/annual basis, the total of Total Losses will be compared to the sum of "Loss-cr., Escrow, and Drafts" and "Loss Deductions (F, R, O)" and FCIC will pay the lesser amount. RMA will also adjust the amount of "Drafts Issued (Escrow)" included in the Monthly/Annual

Losses	Summary Report on the line for "Loss-CR, Escrow and Drafts" to the lesser amoun of "Previous Escrow Funded" or "Less Drafts Issued (Escrow)." This will avoid an potential overpayments by FCIC on the Monthly/Annual Summary Reports.
Cost Share	The total AGR or AGR-L Cost Share reported as additional subsidy.

Monthly Operations Report (Exhibit 1)

This report shows the grand totals of all insurance policies carried by each AIP and provides the balance due the AIP or FCIC. The remainder of the entries on the Operations Report are calculated from entries which the AIP has made on the Premium Due and Premium Due Without Payments Worksheets or derived from other reports generated by RAS. Following is a description of each line item on the report. All line items represent cumulative totals.

Net Expense	This item represents administrative expense reimbursement based on a percentage		
Reimbursement	of total premium on all non-CAT crop policies. This item also includes the CAT		
Adjustment	loss adjustment expense based on the total CAT premium. The net installment		
	adjustment is supported by the FCIC Installment report. Exhibit 1-2.		
Net Contingency			
Fund	Sales (LRR) Reduction, Late Filed Acreage Reduction, Excess Premium Penalty,		
	Compliance Penalty and Agreement Termination Penalty		
Less Premium			
Collected	Insured's premium collected by the AIP.		
	Escrow is the lesser of the "previous Escrow Funded" or the amount of "Drafts Issued (Escrow)" (See Items u, v)		
Escrow and Drafts	Drafts represents the amount paid by the AIP for losses paid to producers if the AIP is not participating in Escrow. It is determined from Type 20 records which contain a "D" for drafts.		
	(F, R, O) - Amounts reimbursed by the FCIC to the AIP for administrative fees		
	(F), recovery of previous or subsequent year premium (R), or other (O) to include		
Loss Deductions	interest deduction amounts, which the AIP deducted from their loss		
	reimbursement request		
AIP Previous	The cumulative amount of other payments received by FCIC via electronic transfer		
Payment	to Treasury by the AIP.		
FCIC Interest Paid	The cumulative total of all interest paid to AIPs by FCIC for late payments, etc.		
Adjustment due	Amount of reimbursement by FCIC to the company for litigation or other approved		
Company	expenses. This amount has to be reviewed and approved by RSD		
Administrative Fee	Net fee due FCIC supported by supplemental administrative fee reports (Exhibit 1-5).		
Adjustment			
Reduction Due to			
Reconciliation Report Differences			
Differences	Net reduction amount based on unreconciled differences from reconciliation reports that		
	have a negative financial impact to FCIC.		
FCIC Interest/Penalty	have a negative intanetti impact to I etc.		
	Represents interest or penalty assessed against the AIP		
Adjustment Due			
FCIC	Any overpayments that FCIC has made to the AIP		
FCIC Previous	Cumulative amount of all payments made to the AIP by FCIC for the current reinsurance		

Payment	year	
Escrow Funded	Represents the escrow amount the AIP has been funded. The total is summed up to the current cutoff date of the Monthly Operations Report.	
Paid Previous		
Worksheets	Amounts paid to FCIC on previous worksheets	
Underwriting Loss	Represents the loss taken from the "Reinsurance Run" report. This amount is a calculation of the AIP's loss based on entries made in the Appendix II, together wit the Standard Reinsurance Agreement applicable to each respective Reinsurance Year. The report is a summation of reinsured data displayed the fund, state and national (grand total) levels.	
Subtotal	Total of lines preceding this line from the FCIC Due/Paid Column on the report	
Total from Current		
Worksheet	Represents the combined total from the Premium Due and Premium Due Without Payment Worksheets	
Balance Due AIP (+), FCIC (-)	Total balance due the AIP or FCIC	
	Represents the amount of escrow the AIP has been funded, and is reported here	
Previous Escrow	when FCIC issues the funds to the AIP. The total is summed up to the current cuto	
Funded	date of the Monthly Operations Report	
Less Drafts Issued		
(Escrow)	Represents the amount of checks issued to producers for losses, and is accumulated from a "E" that was validated and accepted in PASS from the type 20 record	
Escrow Balance	Represents the difference between the "Previous Escrow Funded" line and the "Less Drafts Issued (Escrow)" line	

Annual Operations Report (Exhibit 1-4)

This report shows the grand totals of all insurance policies carried by each AIP and provides the balance due the AIP or FCIC. The following provides a description of how each line item on the Annual Operations Report is calculated. All line items represent cumulative totals.

Expense Reimbursement Adjustment	Represents administrative expense reimbursement based on a percentage of total premium on all non-CAT crop policies less the reduction for Late Reporting Reductions. The CAT loss adjustment expense which is based on the total CAT premium. The net installment adjustment is supported by the FCIC Installment report
Net	Late Reporting Reduction, Late Filed Acreage Reduction, Excess Premium Penalty,
Contingency	Compliance Penalty and Agreement Termination Penalty
Fund	
Less Premium	
Collected	Total premium whether or not collected by the AIP
Loss-CR, Escrow and	Escrow is the lesser of the "Previous Escrow Funded" or the amount of "Drafts Issued (Escrow)" (see items w, x).
Drafts	Loss Credits (M, P)
	Amounts reimbursed by the FCIC to the AIP for administrative fees (F), recovery of previous
Loss	or subsequent year premium ®, or other "O" to include interest deduction amounts, which the
Deductions (F,	AIP deducted from their loss reimbursement request.
R, O)	•

Subsidy	Cumulative amount of all risk subsidy
Additional	Cumulative amount of an risk subsidy
Subsidy	
AIP Previous	Cumulative amount of other payments received by FCIC via electronic transfer to the Treasury
	by the AIP
Payment	by the AIP
FCIC Interest	
Paid	Cumulative total of all interest paid to AIPs by FCIC for late payments, et.
Adjustments	Amount of reimbursement by FCIC to the company for litigation or other approved expense.
Due Company	This amount has to be reviewed and approved by RSD
Net	
Administrative	
Fee	
Adjustment	Net fee due FCIC supported by supplemental administrative fee reports.
Less Reduction	
Due to	
Reconciliation	
Report	Net reduction amount based on unreconciled differences from reconciliation reports that have a
Differences	negative financial impact to FCIC
FCIC	
Interest/Penalty	Represents interest or penalty assessed against the AIP
Adjustments	
due FCIC	Overpayments that FCIC has made to the AIP
FCIC Previous	Cumulative amount of all payments made to the AIP by FCIC for the current reinsurance year
Payment	
Escrow Funded	Represents the escrow amount the AIP has been funded
Paid Previous	
Worksheets	Cumulative interest from any worksheets
	Represents the gain/loss taken from the "Reinsurance Run" report. This amount is a
	calculation of the AIP's gain/loss based on entries made in the Appendix II, together
	with the Standard Reinsurance Agreement applicable to each respective Reinsurance
Underwriting	Year. The report is a summation of reinsured data displayed at fund, state and national
Gain/Loss	
	(grand total) level
0.11	Total of lines preceding this line from the FCIC Due/Paid Column of the operations report
Subtotal	N 11 41 12 4 16 4 B 1 B WY 1
TD . 1.6	Normally, this item represents the total from the Premium Due Without Payments Worksheet;
Total from	however, there is an exception for those companies which had deferred premium. For those
Current	companies, on the 1 st annual report only, a Premium Due Worksheet calculating interest should
Worksheet	also be included in this total.
Balance Due	
AIP (+) or	
FCIC (-)	The total balance due the AIP or FCIC
	Represents the amount of escrow the AIP has been funded, and is reported here when FCIC
Escrow Funded	issues the funds to the AIP. The total is same as "p" above.
Less Drafts	Represents the amount of checks issued to producers for losses, and is accumulated from an
Issued	"E" validated and accepted in PASS from the Type 20 record
(Escrow)	
Escrow	Represents the difference between the "Escrow Funded" line and the "Less Drafts Issued
Balance	(Escrow)" line

Summary reports are generated based on detailed reinsured contract data submitted by the AIPs each month through eDAS. The reports are used to calculate the balance which is due the AIP or FCIC.

Livestock Detail Report (LADR001)	Exhibit 9-2 shows detail policy-level information. It feeds information to the Livestock Operations Report, which generates grand totals, and will include the following for Livestock: The Premium Grand Total is developed from the Livestock Premium Data Identifier and is reported as summarized policy detail for all lines associated with a policy. The Subsidy Grand Total is developed from the subsidy information submitted on the Livestock Premium Data Identifier and is reported as summarized policy detail for all lines associated with a policy	
	The Loss Grand Total is derived from the livestock Indemnity Data Identifier, which consists of all losses reported by the AIP	
Monthly Livestock	Exhibit 9-1 shows the grand totals of all insurance policies carried by each AIP and	
Operations Report	provides the balance due the AIP or FCIC. Following is a description of how	
(LRCP001)	Livestock will be reflected on the Monthly Livestock Operations Report	
Net A&O Subsidy	Administrative and Operating Subsidy per the LPRA	
AIP Previous Payment	Cumulative amount of other payments received by FCIC via electronic transfer to Treasury by the AIP	
FCIC Interest Paid	Cumulative total of all interest paid to AIPs by FCIC for late payments	
Adjustments due Company	Litigation or other approved expense owed the AIP	
FCIC Previous Payment	Cumulative total of all "Balance Due Company" amounts from all prior months reports	
FCIC Interest/Penalty	Interest or Penalty assessed against the AIP	
Adjustments Due FCIC	Offline (manual) corrections by the AIPs for overpaid indemnities	
Livestock Settlement	Represents the livestock adjustments supported by the Livestock Settlement Report (Exhibit 9-3).	
Balance Due		
Company/FCIC	Total balance due the AIP or FCIC	

23 Escrow Reconciliation

A. AIP Escrow Account Reconciliation must include the following information on a monthly basis:

- 1. Bank Reconciliation consisting of reinsured company's name, address, bank account number, escrow account ending balance, total amounts for items in-transit, outstanding, interest, and overage/shortage. The bank reconciliation must be submitted in PDF format, certified and signed by a company officer or other company designated management official. The bank reconciliation must also be submitted in an Excel file format along with the other templates.
- 2. Data files in an Excel zip file format (templates attached) that provide detail for the bank reconciliation, in-transit, outstanding checks, overage/shortage, voided checks, cleared checks, check registers and interest checks.
- 3. Bank Statement of AIP's Loss-Clearing Account submitted in PDF format.
- **4.** Bank Statement of RMA's Escrow Account submitted in PDF format.

B. The Excel zip file that is submitted to RMA must include the following eight tabs:

- 1. Bank Reconciliation AIP's must provide a bank reconciliation that presents the balance per statement, escrow request in-transit totals listed by reinsurance year, total debits, outstanding checks total, interest payable to FCIC by month, total credits, and overage/shortage total.
- 2. In-transit AIP's must provide a list of checks issued, but awaiting deposit of funds from RMA.
- 3. Outstanding checks AIP's must provide a list of checks that have been issued, but have not been presented for payment. AIP's must monitor their list of outstanding checks for stale-dated checks over one year and follow the procedures stated on the Informational Memorandum dated February 13, 2007, for processing checks over one year old. If an action has been taken to resolve a stale check, make a note on the template.
- **4.** Overage/shortage AIP's must provide a list, review, and resolve all items listed as overage/shortage on a monthly basis. The company will have 2 banking cycles to reconcile and resolve any item listed as an overage or a shortage on the escrow reconciliation. AIP's must provide a brief explanation of all items listed on the overage/shortage report. Any unsettled items will be resolved with RMA and the AIP.
- 5. Voided checks AIP's must provide a list of checks that were voided for the month of the reconciliation.
- **6.** Cleared checks AIP's must provide a list of checks that have cleared the loss clearing account for the month of the reconciliation.
- 7. Check register AIP's must provide a list of checks that were issued for the month of the reconciliation.
- **8.** Interest checks Remit interest checks on a monthly basis for interest amounts exceeding \$10.00.
 - Interest accrued under \$10 should wait until interest accrued exceeds \$10.00 before sending to RMA. The total for each month must be provided on the interest tab.
 - Outstanding interest must be submitted on a yearly basis with the August reconciliation, even if the \$10.00 threshold is not met.

C. The PDF zip file that is submitted to RMA must include the following data:

- 1. Bank Statement of AIP's Loss-Clearing Account.
- 2. Bank Statement of RMA's Escrow Account.
- **3.** Bank Reconciliation certified and signed by a company officer or other company designated management official.

D. All documents must be submitted electronically.

- 1. A naming convention consisting of the approved insurance provider code, BNKREC, calendar year, calendar month, underscore, number one (if you have more than one account, you will used number two for the second account) followed by .zip. If you have more than one account, RMA will designate which account is number one and which account is number 2. Example: XXBNKREC0907_1.ZIP (XXcompany, Bank Reconciliation, 2009, July, account 1).
- **2.** Template formats provided on the attached sample reconciliation must be followed when submitting the escrow bank reconciliation.
- **3.** Connect to the kcsn204.fcic.usda.gov.You will put your files here. When the process runs to collect the input file(s), it will then move he file from your home directory, perform a few tests on it and then it will put a copy of it in both the correct directory on the rmkc00a and in the correct upload directory on the kcsn204.

E. Failure to follow above procedures will result in RMA initiating a series of notification letters from RMA to the AIPs.

- 1. The first letter notifying the AIP accounting staff of the issue.
- **2.** The second letter will be notification to AIP management.
- 3. The third letter will result in a notification letter to RSD for appropriate sanctions.
 - Discuss closing the current account and establishing a new account.

F. Available tools:

- 1. RMA is providing a daily and weekly escrow file to AIP's on the RO Server. These files can be used to assist AIP's in their reconciliation process.
- 2. When using the daily file, be aware that the information on the file will reflect the information that has been submitted to RMA. The raw data file may reflect duplication due to voided and reissued checks being submitted to RMA for a particular claim. One remedy to this situation is deleting the claim on one day and resubmitting correct draft numbers for the following day.

24 Application of Paids and Loss Credits_

The application of paids and loss-credits is best demonstrated with the following examples:

- A. The Loss Credit must initially be applied to the <u>Policy and crop with the associated Claim</u>
 - a) First Unpaid Finance Charge for the crop (i.e. Interest), then
 - b) Unpaid Administrative Fee for the crop, then
 - c) Unpaid Premium for the crop

- B. After the Loss Credit has been applied to the <u>Policy and Crop with the associated Claim</u> then proceed in the following manner:
 - 1. Apply to the same policy, any crop, starting with the earliest Premium Bill date
 - a. First Unpaid Finance Charge (i.e. Interest), then (Note: if multiple crops have the same bill date, apply to interest on all crops before proceeding)
 - b. Unpaid Administrative Fee, then (Note: if multiple crops have the same bill date, apply to administrative Fee on all crops before proceeding)
 - c. Unpaid Premium
- C. After the Loss Credit has been applied to the same Policy and all Billed crops then it can be applied in following manner:
 - 1. Apply to any related policy, any crop, starting with the earliest Premium Billed date
 - a. Unpaid Finance charge (i.e. Interest)
 - b. Unpaid Bill Administrative Fee
 - c. Unpaid Bill Premium

Georgia Policy Example Below:

Example #1

07/15/09 - \$180.00 Loss on Policy # 1 Wheat

	Policy 1 – Wheat	Policy 1 – Oats	Policy 2 – Wheat	Policy 3 - Corn
Unpaid Interest				
Unpaid Fees	30.00	30.00	30.00	30.00
Unpaid Premium	100.00	120.00	165.00	230.00
Bill Date	7/1/2009	7/1/2009	7/1/2009	10/1/2009

- 1. Apply \$30 to fees on Policy #1-Wheat, and \$100 to Premium on Policy #1-Wheat
- 2. Apply the remaining Loss Credit to Policy #1-Oats \$30 Fees, and \$20 to Premium

Example #2

09/15/09 - \$600.00 Loss on Policy # 1-Wheat

	Policy 1 – Wheat	Policy 2- Oats	Policy 2 – Wheat	Policy 3 – Corn
Unpaid Interest	3.25	3.75	4.88	-
Unpaid Fees	30.00	30.00	30.00	30.00

Unpaid Premium	100.00	120.00	165.00	230.00
Bill Date	7/1/2009	7/1/2009	7/1/2009	10/1/2009

- 1. Apply \$3.25 to interest on Policy #1-Wheat, \$30 to fees on Policy #1-Wheat, and \$100 to Premium on Policy #1-Wheat
- 2. Apply the remaining Loss Credit to Policy #1-Oats \$3.75 Interest, \$30 Fees, \$120 Premium
- 3. Apply the remaining Loss Credit to Policy #2-Wheat \$4.88 Interest, \$30 Fees, \$165 Premium
- 4. Apply the remaining Loss Credit to Policy #3-Corn \$30 Fees, \$83.12 Premium

Note: Each example is independent of the other.

25 Full Book Reconciliation

- A. On a daily basis, the AIP will submit Premium and Loss Records to PASS. PASS will calculate Premium, Loss, and A&O subsidy reimbursement. The PASS-calculated values will be returned to the AIP for each crop policy along with the AIP-calculated values which will be used as the discrepancy notice to the AIP. If discrepancies are not resolved prior to accounting cutoff, PASS-calculated values will be the data of record and recon reduction amounts will be deducted from the operations report (See Exhibit 4-1).
- B. PASS Premium Calculation by Policy:
 - 1. If a lower amount of premium is submitted by the AIP in comparison to the PASS-calculated amount of premium, RMA will deduct the net difference in A&O subsidy reimbursement on non-CAT coverage policies and/or Loss Adjustment Expense on CAT coverage policies and report deduction on the recon reduction line of the operations report (See Exhibit 4-2).
 - 2. If a higher amount of premium is submitted by the AIP in comparison to the PASS-calculated amount of premium, no reduction will be calculated.

C. PASS Loss Calculation by Policy:

- 1. If a lower amount of loss is submitted by the AIP in comparison to the PASS-calculated amount of loss, no reduction will be calculated.
- 2. If a higher amount of loss is submitted by the AIP in comparison to the PASS-calculated amount of loss, the difference is calculated and a deduction is reported on the recon reduction line of the monthly operations report (See Exhibit 4-3).
- D. Beginning with annual settlement until data processing has ceased for the respective reinsurance year, the AIP will submit to PASS a Summary Book of Business (SBOB) by State Level containing premium, subsidy, and loss. PASS will compare the SBOB information to the PASS-calculated premium, subsidy, and loss values (See Exhibit 4-1).

E. Premium SBOB by State Calculation:

- 1. If a lower amount of premium is submitted by the AIP on their SBOB in comparison to the RMA-stored amount of premium, no action will be taken.
- 2. If a higher amount of premium is submitted by the AIP on their SBOB in comparison to the RMA-stored amount of premium, the difference in producer premium (premium-subsidy) minus the A&O subsidy reimbursement on non-CAT coverage policies and/or Loss Adjustment Expense on CAT coverage policies will be deducted and reported on the recon reduction line of the monthly operations report beginning with the Annual Settlement cutoff date for the respective reinsurance year (See Exhibit 4-4).

F. Loss SBOB by State Calculation:

- 1. If a lower amount of losses is submitted by the AIP on their SBOB in comparison to the RMA-stored amount of losses, the difference is calculated and a deduction is reported on the recon reduction line of the operations report (See Exhibit 4-5).
- 2. If a higher amount of losses is submitted by the AIP on their SBOB in comparison to the RMA-stored amount of losses, no reduction will be calculated.

Example of PASS Process:

Premium

AIP	PASS -	Recon Reduction	
Submission	Calculation	Impact	Recon Reduction Comments ¹
			Net Financial Impact:
			Assumed 25% A&O
		Non-CAT Policy \$ 50	Reimbursement for non-CAT
			policies and 6% Loss
		CAT Policy \$12	Adjustment Expense for CAT
\$800	\$1,000		policies
\$1,000	\$800	\$0	No Impact

Loss

	PASS -	Recon Reduction	
AIP Amount	Calculation	Impact	Recon Reduction Comments
\$500	\$600	\$0	No Impact
			Loss Difference included in
\$600	\$500	\$100	Recon Reduction

Example of SBOB Process:

Premium

	PASS -	Recon Reduction			
AIP Amount	Calculation	Impact	Recon Reduction Comments		
\$3,200	\$4,000	\$0	No Impact		
			Net Financial Impact:		
		Non-CAT Policy \$360	Assumed 25% A&O		
			Reimbursement and 30%		
		CAT Policy \$48	Producer Subsidy for non-CAT		
			policies and 6% Loss		
			Adjustment Expense for CAT		
\$4,000	\$3,200		policies		

Loss

	PASS -	Recon Reduction	
AIP Amount	Calculation	Impact	Recon Reduction Comments
\$2,000	\$2,400	\$400	Loss Difference
\$2,400	\$2,000	\$0	No Impact

¹ The actual average amount of expense reimbursement or CAT LAE will be based on calculated values from the individual AIP accounting Report for the month(s) in which the reduction applies.

FCIC OPERATIONS REPORT PAGE: RO XX REINSURANCE YEAR - YYYY RCP001-C

Reinsured Company Name

MONTHLY C/O MGA

CURRENT DATE: MM/DD/YYYY HH.MM.S		DATE: MM/DI)/YYYY				
PREM	IUM	PAID	LOSS-CR	SUBSIDY	LOSSES	ADDT SUBSIDY	
GROUP RISK	0	.00	0	0	0	0	
REVENUE HARV. OPT. OTHER	0	.00	0	0	0	0	
TOTAL NON CAT	0	.00	0	0	0	0	
CAT	0	========		0	0		
(L/R = .0000)					=======	DUE COMPANY	DUE FCIC
a.NET EXPENSE REIMBURSEMENT				.00			
b.NET CONTINGENCY FUND							.00
c.PREMIUM COLLECTED		.00					.00
d.ESCROW AND DRAFTS		0.0	.00	.00		.00	
e.LOSS DEDUCTIONS (F,R,O)		.00	.00	.00		.00	
f.STATE SUBSIDY q.COMPANY PREVIOUS PAYMENT						.00	
h.FCIC INTEREST PAID						.00	
i.ADJUSTMENTS DUE COMPANY						.00	
i.NET ADMINISTRATIVE FEE ADJUSTME	ZNT					• 0 0	.00
k.REDUCTIONS DUE TO RECON REPORT							.00
1.FCIC INTEREST/PENALTY							.00
m.ADJUSTMENTS DUE FCIC							.00
n.FCIC PREVIOUS PAYMENT							.00
o.ESCROW FUNDED							.00
p.PAID PREVIOUS WORKSHEETS						.00	.00
q.UNDERWRITING LOSS						.00	.00
r.SUBTOTAL						.00	.00
s.TOTAL FROM CURRENT WORKSHEET						.00	.00
t.BALANCE DUE COMPANY/FCIC			.======				.00.
		ES	CROW REIMBURSEM				
u.PREVIOUS ESCROW FUNDED							.00
v.LESS DRAFTS ISSUED (ESCROW) w.ESCROW BALANCE							.00
CERTIFIED CORRECT			:========	===========			
NAME.				TE.			
NOTE: ANY FALSE CERTIFICATION MA		ORPORATION N	=	==	AND CTVII. PE	NATUTES AS PROVIDE	<u> </u>

NOTE: ANY FALSE CERTIFICATION MADE TO THE CORPORATION MAY SUBJECT THE MAKER TO CRIMINAL AND CIVIL PENALTIES AS PROVIDED IN 18 U.S.C. 287,1001; 31 U.S.C. 3729 AND 3730

FCIC INSTALLMENT REPORT PAGE: 1
REINSURANCE YEAR - YYYY INSO01

RO XX Reinsured Company Name C/O MGA

	PREMIUM	PAID	LOSS-CR	SUBSIDY	LOSSES	ADDT SUBSIDY
GROUP RISK	0	.00	0	0	0	0
REVENUE HARV. OPT.	0	.00	0	0	0	0
OTHER	0	.00	0	0	0	0
TOTAL NON CAT	0	.00	0	0	0	0
CAT	0			0	0	
						DUE COMPANY
ADMINISTRATIVE AND OPERAT:	ING SUBSIDY					
GROUP RISK						
GRP/GRIP						
(SRA REIMB RATE 12.09	%) - 75% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 12.09	%) - 80% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 12.09	%) - 85% COVERAG	E LEVEL	9,999,999		.00	
PRF						
(SRA REIMB RATE 20.19	%) - 75% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 17.89	%) - 80% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 17.19	%) - 85% COVERAG	E LEVEL	9,999,999		.00	
TOTAL GROUP RISK						.00
REVENUE HARV. OPT.						
(SRA REIMB RATE 18.59	8) - 75% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 16.4		E LEVEL	9,999,999		.00	
(SRA REIMB RATE 15.89			9,999,999		.00	
TOTAL REVENUE						.00
OTHER						• • •
(SRA REIMB RATE 21.9) - 75% COVERAG	E LEVEL	9.999.999		.00	
(SRA REIMB RATE 19.49	*) - 80% COVERAG	E LEVEL	9,999,999		.00	
(SRA REIMB RATE 18.79	•		9,999,999		.00	
TOTAL OTH	•		2,22,222		.00	.00
1011111 0111	· =:					• • •
TOTAL ADMINISTRATIVE A	ND OPERATING SUB	SIDY				.00
CAT LOSS ADJUSTMENT (6.0	J%)		9,999,999			.00
CAT LOSS ADJUSTMENT (6.0	ጋ%)		9,999,999			.00
NET EXPENSE REIMBURSEMENT						.00

FCIC STATE REIMBURSEMENT REPORT REINSURANCE YEAR - YYYY

PAGE:

INS002

CURRENT DATE: MM/DD/YYYY HH.MM.SS					CUTOFF DATE: MN			
ST	RATE CHG	PLAN GROUP	INS PLAN	COV LVL	REIMBURSE RATE	TOTAL PREMIUM	REIMBURSEMENT AMOUNT	=======================================
===:								
AL	Y	CAT	41	.5000	.06000	999,999	9,999.99	
			86	.5000	.06000	999,999	9,999.99	
			90	.5000	.06000	999 , 999	9,999.99	
		GRP	73	.9000	.12000	999 , 999	9,999.99	
		OTH	41	.5000	.23050	999 , 999	9,999.99	
			86	.5000	.23050	999,999	9,999.99	
				.7500	.23050	999,999	9,999.99	
			90	.5000	.23050	999,999	9,999.99	
				.7500	.23050	999,999	9,999.99	
				.8500	.19850	999,999	9,999.99	
		REV	44	.5000	.19650	999,999	9,999.99	
				.7000	.19650	999,999	9,999.99	
				.7500	.19650	999,999	9,999.99	
*T0	TAL STA	TE AL				9,999,999	99,999.99	
۷Y	N	CAT	41	.5000	.06000	999 , 999	9,999.99	
			86	.5000	.06000	999,999	9,999.99	
			90	.5000	.06000	999,999	9,999.99	
		GRP	73	.9000	.12000	999,999	9,999.99	
		OTH	41	.5000	.21900	999,999	9,999.99	
			86	.5000	.21900	999,999	9,999.99	
				.7500	.19400	999,999	9,999.99	
			90	.5000	.21900	999,999	9,999.99	
				.7500	.19400	999,999	9,999.99	
				.8500	.18700	999,999	9,999.99	
		REV	44	.5000	.18500	999,999	9,999.99	
		1121		.8000	.16400	999,999	9,999.99	
				.9000	.15800	999,999	9,999.99	
*m^!	TAL STA	ㅠㄷ ᄶ♡				9,999,999	99,999.99	
		T NA TT.					,	
TOT	AL					99,999,999	999,999.99	

C/O MGA

PI	REMIUM	PAID	LOSS-CR	SUBSIDY	LOSSES	ADDT SUBSIDY	
GROUP RISK	0	.00	0	0	0	0	
REVENUE HARV. OPT.	0	.00	0	0	0	0	
OTHER	0	.00	0	0	0	0	
TOTAL NON CAT	0	.00	0	0	0	0	
CAT	0			0	0		
(L/R = .0000)						DUE COMPANY	DUE FCI
a.NET EXPENSE REIMBURSEMENT AI	DJUSTMENT					.00	
O.NET CONTINGENCY FUND							.0
c.PREMIUM COLLECTED		.00					.0
d.LOSS-CR, ESCROW, AND DRAFTS		.00	.00	.00		.00	
e.LOSS DEDUCTIONS (F,R,O)		.00	.00	.00		.00	
f.STATE SUBSIDY						.00	
g.SUBSIDY						.00	
n.ADDITIONAL SUBSIDY						.00	
COMPANY PREVIOUS PAYMENT						.00	
j.FCIC INTEREST PAID C.ADJUSTMENTS DUE COMPANY						.00	
k.ADJUSIMENIS DUE COMPANI 1.NET ADMINISTRATIVE FEE ADJUS	этмемт					.00	.0
m.REDUCTIONS DUE TO RECON REPO		CEC					.0
n.FCIC INTEREST/PENALTY	JKI DIFFEREN	CES					.0
D.ADJUSTMENTS DUE FCIC							.0
D.FCIC PREVIOUS PAYMENT							.0
J.ESCROW FUNDED							.0
PAID PREVIOUS WORKSHEETS						.00	.0
S.UNDERWRITING GAIN/LOSS						.00	.0
E.SUBTOTAL						.00	.0
1.TOTAL FROM CURRENT WORKSHEET	יי					.00	.0
v.BALANCE DUE COMPANY/FCIC	L					.00	.0
			CROW REIMBURSEME				=======
w.PREVIOUS ESCROW FUNDED							.0
x.LESS DRAFTS ISSUED (ESCROW) y.ESCROW BALANCE							.0
======================================							=======
VAME	- 			pt:			
			DA'I	I P.			

PAGE:

RCP002-C

1

FCIC ADMINISTRATIVE FEE REPORT REINSURANCE YEAR YYYY

RO XX REINSURANCE COMPANY NAME (MONTHLY)

C/O MGA

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY

FEE002

CAT FEES DUE FCIC 9,900.00 .00 ADDITIONAL COVERAGE FEES COLLECTED LESS COMPANY CAT FEES REDUCTION 1,000.00

> ADMINISTATIVE FEES DUE FCIC 8,900.00

FCIC ACCOUNTING DETAIL REPORT (EXCLUDING CAT)

REINSURANCE YEAR YYYY MONTHLY

RO XX REINSURANCE COMPANY NAME C/O MGA

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY

ST	CO	POL #	YR	NAME	(NOTES)	PREMIUM	PAID	LOSS-CR	SUBSIDY	CLEARED LOSSES	ADDT SUBSIDY
=====											=============
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JOHN	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
XX	999	999999	YYYY	DOE, JANE	*	9,999	9,999	999	9,999	999	99
TOTAL						9,999	9,999	999	9,999	9,999	99

ADR001

^{***} NOTES ***

^{(*) -} RESIDUAL FUND (V) - OVERPAID (P) - PAYMENT CR MEMO (E) - ESCROW

FCIC ACCOUNTING DETAIL REPORT (EXCLUDING CAT

RO XX REINSURANCE YEAR YYYY REINSURANCE COMPANY NAME STATE TOTALS

REINSURANCE COMPANY NAME C/O MGA

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY

ST	PREMIUM	PAIDS	LOSS-CR	SUBSIDY	CLEARED LOSSES	ADDT SUBSIDY	
=======================================	=======================================		=======			========	
CO	99 , 999	0.00	0	99,999	0	0	
KS	99,999	0.00	0	99 , 999	0	0	
NE	99,999	0.00	0	99 , 999	0	0	
TX	99,999	0.00	0	99 , 999	0	0	
TOTAL	999,999	0.00	0	999,999	0	0	

ADR002

FCIC DETAIL REPORT (EXCLUDING CAT) ADR003

RO XX REINSURANCE YEAR - YYYY

REINSURANCE COMPANY NAME GRAND TOTALS

C/O MGA

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY

CROP YR	PREMIUM	PAIDS	LOSS-CR	SUBSIDY	CLEARED LOSSES	ADDT SUBSIDY	
YYYY (-1) YYYY YYYY (+1)	9,999,999 99,999,999 99,999	99,999.99 999,999.99 9.99	0 0 0	9,999,999 99,999,999 99,999	0	0	
TOTALS	99,999,999	999,999.99	0	99,999,999	0	0	
OVERPAIDS		999.99	0				
GRAND TOTALS LESS OVERPAIDS	99,999,999	999,999.99	0	99,999,999	0	0	
		PMEMO MMEMO PLCR	999,999 999,999 999,999				

FCIC DETAIL OVERPAIDS REPORT (EXCLUDING CAT) REINSURANCE YEAR - YYYY

ADR004

OVERPAID POLICIES

REINSURANCE COMPANY NAME

C/O MGA

RO XX

=======				=========	 ============		=========			========
ST CO	POLICY	YR	PREMIUM	PAIDS	LOSS CR	SUBSIDY	CLEARED LOSSES	ADDT SUBSIDY	OVER PAID	OVER LOSS-CR
AL 999	9999999	YYYY	9,999	9,999.99	999.99	999.99	999.99	9.99	99.99	9.99
*TOTAL ST	ATE AL		9,999	9,999.99	999.99	999.99	999.99	9.99	99.99	9.99
AR 999	9999999	YYYY	9,999	9,999.99	999.99	999.99	999.99	9.99	99.99	9.99
*TOTAL ST	ATE AR		9,999	9,999.99	999.99	999.99	999.99	9.99	99.99	9.99
TOTAL			9 , 999	9,999.00	999.99	999.99	999.99	9.99	99.99	9.99

P/CR MEMO REJECT LISTING

PCR001 RO XX REINSURANCE YEAR - YYYY

REINSURANCE COMPANY NAME C/O MGA

CURRENT DATE: MM/DD/YYYY CUTOFF DATE: MM/DD/YYYY

MEMO RO	MEMO LOC ST		MEMO POLICY NO	CROP YR	AMOUNT	RO RO	SOURCE ST	SOURCE CNO	SOURCE POLICY NO
XX	NE	999	999999	YYYY	999.00		31	999	999999
AA	PE	999	999999	YYYY	9,999.00		42	999	9999999
	PE	999	999999 999999	YYYY YYYY	9,999.00		42 19	999 999	9999999 9999999
			999999	YYYY	9,999.00		42	999	9999999

TOTAL 99,999.00

EXAMPLE 1: INTEREST CALCULATIONS ON LATE ACCOUNTING REPORT PAYMENTS

REPORT REPORT	AMOUNT	DAYS		INTEREST	NOTE		
DATE	DUE	RECEIVED	LATE	RATE	AMOUNT	REF.	
05/08/YYYY	05/29/YYYY	\$100,000	4	15%	\$164.38	1	
11/06/YYYY	11/30/YYYY	\$1,000,000	7	15%	\$2,876.71	2	

- Payment of the \$100,000 balance due FCIC on the 05/08/YYYY report, due on 05/29/YYYY, the last banking day of the month, is received on 06/02/YYYY.
- 2. Payment of the \$1,000,000 balance due FCIC on the 11/06/YYYY report, due on 11/30/YYYY, the last banking day in the month, is received on 12/07/YYYY.

EXAMPLE 2:

INTEREST CALCULATIONS ON OVERPAID INDEMNITIES/UNDERSTATED PREMIUM CASES IDENTIFIED THROUGH REVIEW

FINAL FINDINGS LETTER	OVERPAYMENT <u>AMOUNT</u>	DATE OF <u>APPEAL</u>	APPEAL LETTER DATE	ACCOUNTING REPORT DATE	DAYS	INTEREST <u>RATE</u>	INTEREST <u>DUE</u>	NOTE <u>REF</u>
1/20/YYYY	\$10,000	N/A	N/A	02/09/YYYY	26	15%	0.00	1
1/20/YYYY	\$15,000	N/A	N/A	04/09/YYYY	100	15%	\$616.44	2
1/20/YYYY	\$20,000	2/15/YYYY	11/28/YYYY	12/11/YYYY	345	15%	\$2,835.62	3

- 1. The Company is notified of an overpayment in a Final Findings by the Regional Compliance Offices letter dated January 20, YYYY. The February 9, YYYY report containing the correction was filed timely. Since the report was corrected within 30 days, interest does not attach.
- 2. The Company is notified of an overpayment amount in a Final Findings by the Regional Compliance Offices letter dated January 20, YYYY. The amount is to be corrected on the February 9, YYYY report. No appeal is filed. No corrections are made until the April 9, YYYY report. Interest is calculated starting with the day after the Final Findings by the Regional Compliance Offices letter which is January 21, YYYY through the due date of the certified report containing the corrections is submitted, which is April 30, YYYY.
- 3. Interest begins accruing based on the date of the Final Findings by the Regional Compliance Offices letter. Appeals have no affect on delaying the interest computation date. In this example, the company is notified of an overpayment in a Final Findings by the Regional Compliance Offices letter dated January 20, YYYY. The company files an appeal on February 15, YYYY. The appeal is heard and FCIC receives a favorable decision. Had the company received a favorable decision, no interest is due. The Company is notified by an Appeal Determination letter on November 28, YYYY of the amount due FCIC. Interest is calculated starting with the day after the Final Findings by the Regional Compliance Offices letter, which is January 21, YYYY through the due date of the certified report containing the correction is submitted, which is December 31, YYYY.

CAT COVERAGE FEES (EXCLUDING BUY-UPS) CFE001

RO XX REINSURED COMPANY DETAIL REPORT

REINSURANCE COMPANY NAME

REINSURANCE YEAR YYYY

C/O MGA MONTHLY

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY

ID NUMBER	==== ST		POLICY NUMBER	CROP YEAR	LOC CNTY	CROP CODE	TYPE	PRAC	A	ADM FEE	PREMIUM	LOSSES	FEES AMOUNT	FEES COLLECTED	FEES WAIVED
	====	=====	======	=====			====	====			==========	========			
999999999	CA	999	999999	YYYY	999 0	037	999	999	C		999		300		
999999999	IL	999	999999			011	997	999	C		999		300		
99999999	MO	999	999999	YYYY	999 0	011	997	998	С		999		300		
99999999	MN	999	999999	YYYY	999 0	033	997	998	С		9,999		300		
99999999	KS	999	999999	YYYY	999 0	011	997	998	С		999		300		
99999999	MN	999	999999	YYYY	999 0	033	997	998	С		999		300		
99999999	IL	999	999999	YYYY	999 0	011	997	998	С		99		300		
99999999	IL	999	999999	YYYY 9	999 0	011	997	998	С		9,999		300		
99999999	IL	999	999999	YYYY	999 0	011	997	998	С		99		300		
999999999	ОН	999	999999	YYYY	999 0	011	997	998	Α		99		300		
999999999	IL	999	999999	YYYY	999 0	011	997	998	С		999		300		
999999999	IL	999	999999	YYYY	999 0	011	997	998	Α		999		300		
999999999	IN	999	999999	YYYY	999 0	011	997	998	С		99		300		
99999999	IL	999	999999	YYYY	999 0	011	997	998	Α		999		300		
999999999	IL	999	999999	YYYY	999 0	011	997	998	С		999		300		
999999999	IL	999	999999	YYYY	999 0	011	997	998	С		999		300		
OTAL											9,999		4,600		

^{***} NOTES *** YYYY Catastrophic Coverage Fees

The CAT Fee amount for all crops will be \$300.

CAT COVERAGE FEES CFE002

RO XX REINSURED COMPANY DETAIL REPORT

REINSURANCE COMPANY NAME REINSURANCE YEAR YYYY

C/O MGA

ST	PREMIUM	LOSSES	FEE AMOUNT	FEES COLLECTED	FEES WAIVED
AL	999,999		99,999	999	999
AR	999,999		99,999	999	999
AZ	999,999		99,999	999	999
CA	999 , 999		99,999	999	999
CO	999,999		99,999	999	999
CT	999 , 999		99 , 999	999	999
MO	999 , 999		99,999	999	999
MS	999 , 999		99,999	999	999
MT	999 , 999		99,999	999	999
NC	999 , 999		99,999	999	999
ND	999 , 999		99,999	999	999
NE	999 , 999		99,999	999	999
NJ	999 , 999		99,999	999	999
NM	999 , 999		99,999	999	999
NY	999 , 999		99,999	999	999
OH	999 , 999		99,999	999	999
OK	999 , 999		99,999	999	999
OR	999 , 999		99,999	999	999
PA	999 , 999		99,999	999	999
SC	999,999		99,999	999	999
YYYY (-1)	999,999	0	99,999	999	999
YYYY	99,999,999	0	99,999	99,999	9,999
YYYY (+1)	9,999,999	0	99,999	9,999	999
TOTAL	999,999,999	0	999,999	99,999	99,999

CFE003

CAT COVERAGE FEES RECEIVABLE REPORT

REINSURANCE COMPANY NAME

REINSURANCE YEAR - YYYY

C/O MGA

RO XX

																=========
TAX	ID				POLICY	CROP	CROP	WRT	COLL	FEE	ADJ	RET CHK	INT/PEN	COLLECT	BALANCE	CO CAT FEE
ID	TYP	PIC	ST	CNTY	NBR	YEAR	CODE	OFF	ID	AMT	AMT	AMT	AMT	AMT	DUE	REDUCT AMT
															=========	=========
999999999	9 9	999	99	999	9999999	YYYY	9999			300.00	.00	.00	.00	.00	300.00	300.00
TOTAL										300.00	.00	.00	.00	.00	300.00	300.00

ADDITIONAL COVERAGE ADMINISTRATIVE FEE SUMMARY REPORT

PAGE

ACA001

1

REINSURANCE YEAR - YYYY

MONTHLY

C/O MGA

REINSURANCE COMPANY NAME

RO XX

							· 							
STATE	YYYY JAN	YYYY APR	 YYYY MAY	YYYY JUN	YYYY JUL	YYYY AUG	YYYY SEP	YYYY OCT	YYYY NOV	YYYY DEC	YYYY +1 JAN	YYYY +1 MAR	PRE PAID	TOTAL
AR	 0	0	0	0	 0	-===== 0	0	0	0	 0	0	 0	 0	0
GA	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IA	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ID	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IN	0	0	0	0	0	0	0	0	0	0	0	0	0	0
KS	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MI	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MN	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MO	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ND	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OH	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SD	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TX	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0
шоша т	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL WAIVED	0	0	0	0	0	0	0	0	0	0	0	0	0	0
GRAND	0	0	0	0	0	0	0	0	0	0	0	0	0	0

RO XX	FCIC REINSURANCE RUN	PAGE 1
REINSURANCE COMPANY NAME	REINSURANCE YEAR YYYY	REIPRT01
C/O MGA		

CHERENT DATE:	MM/DD/VVVV	HH MM SS	CITTOFF	DATE · N	MM/DD/YYYY

STATE	POOL	용	LIABILITY	PREMIUMS	LOSSES	LOSS
AR						RATIO
	COMMERCIAL	9.9	999,999	999,999	99 , 999	9.9
	SUBTOTAL 1		999,999	999,999	99,999	9.9
	COMMERCIAL Min. 25	9.9	999 , 999	999 , 999	99,999	9.9
	REVISED SUBTOTAL 1		999,999	999 , 999	99,999	9.9
	COMMERCIAL	9.9	999,999	999 , 999	99,999	9.9
	RETAINED SUBTOTAL 2		999,999	999,999	99,999	9.9
	COMMERCIAL Min. 35	9.9	999,999	999 , 999	99,999	9.9
	RETAINED SUBTOTAL 3		999,999	999,999	99,999	9.9
	COMMERCIAL	9.9		999 , 999	99,999	9.9
	SUBTOTAL 4			999,999	99,999	9.9
	COMMERCIAL GAIN/LOSS			999 , 999	(9,999)	
	STATE GAIN/LOSS			999 , 999	(9 , 999)	

(CONTINUED)

RO XX REINSURANCE COMPANY NAME C/O MGA		ISURANCE RI ICE YEAR Y			PAGE 2 REIPRT01		
CURRENT DATE: MM/DD/YYYY HH.MM.SS	CUTOFF DATE: MM/DD/YYYY						
RO RECAP	POOL	%	LIABILITY	PREMIUMS	LOSSES	LOSS RATIO	
	COMMERCIAL	9.9	999,999	999,999	99,999	9.9	
	RESIDUAL	9.9	999,999	999,999	99,999	9.9	
	SUBTOTAL 1		999,999	999,999	99,999	9.9	
	COMMERCIAL	9.9	999,999	999,999	99,999	9.9	
	RESIDUAL	9.9	999 , 999	999 , 999	99,999	9.9	
	REVISED SUBTOTAL 1		999,999	999,999	99,999	9.9	
	COMMERCIAL	9.9	999,999	999,999	99,999	9.9	
	RESIDUAL	9.9	999 , 999	999,999	99,999	9.9	
	RETAINED SUBTOTAL 2		999,999	999,999	99,999	9.9	
	COMMERCIAL	9.9	999,999	999,999	99,999	9.9	
	RESIDUAL	9.9	999,999	999 , 999	99,999	9.9	
	RETAINED SUBTOTAL 3		999,999	999,999	99,999	9.9	
	COMMERCIAL	9.9		999,999	99,999	9.9	
	RESIDUAL	9.9		999 , 999	99,999	9.9	
	SUBTOTAL 4			999,999	99,999	9.9	

RO XX Reinsurance Company Name C/O MGA	FCIC REINSURANCE RUN REINSURANCE YEAR YYYY					
CURRENT DATE: MM/DD/YYYY HH.MM.SS	CUTOFF DATE: MM/DD/YYYY					
RO RECAP	POOL	8	LIABILITY	PREMIUMS	LOSSES	LOSS RATIO
	COMMERCIAL GAIN/LOSS RESIDUAL GAIN/LOSS GROSS GAIN/LOSS LESS QUOTA SHARE GAIN/LOSS AFTER QUOTA SHARE PAYOUT QUOTA SHARE GAIN/LOSS			9,999,999 9,999,999 99,999,999 9,999,99	(999,999) (999,999) (9,999,999) (99,999,999) (9,999,999) (99,999,999)	

RECONCILIATION REDUCTION WORKSHEET REINSURANCE YEAR YYYY NNUAL SETTLEMENT REPORT

Page: 1 REC001

CURRENT DATE: MM/DD/YYYY HH.MM.SS

CUTOFF DATE: MM/DD/YYYY

Premium	
PASS Premium Discrepancy by Policy Level	72.00
SBOB Premium Discrepancy for Non-CAT	360.00
SBOB Premium Discrepancy for CAT	48.00
Total Premium Reduction	480.00
Loss	
PASS Loss Discrepancy by Policy Level	100.00
SBOB Loss Discrepancy	400.00
Total Loss Reduction	500.00
Total	
Total Recon Reduction	980.00

RECONCILIATION REDUCTION WORKSHEET REINSURANCE YEAR YYYY PASS PREMIUM DISCREPANCY BY POLICY

Page: 1 REC002

RO	STATE	CO	POLICY	CROP YEAR	CROP CODE	INSURANCE PLAN	COVERAGE FLAG	A&O SUBSIDY REIMBURSEMENT	PASS CALCULATED PREMIUM	AIP SUBMITTED PREMIUM	DIFFERENCE	RECON REDUCTION
XX	XX	999	9999999	YYYY	9999	99	A	99.9%	99,999	99,999	999	99.99
XX	XX	999	9999999	YYYY	9999	99	С	99.9%	99,999	99,999	999	99.99
						TOTAL PAS	S PREMIUM D	ISCREPANCY BY POLICY LEVE	L			999.99

RECONCILIATION REDUCTION WORKSHEET REINSURANCE YEAR YYYY SBOB PREMIUM DISCREPANCY

Page: 1 REC003

RO	STATE	COVERAGE FLAG	A&O SUBSIDY REIMBURSEMENT	PASS CALCULATED PREMIUM	AIP 70 RECORD SUBMITTED PREMIUM	PASS CALCULATED SUBSIDY	AIP 70 RECORD SUBMITTED SUBSIDY	PRODUCER PREMIUM (PREMIUM - SUBSIDY) DIFFERENCE	RECON REDUCTION
XX	XX	A	99.9%	999,999,999	99,999	999,999,999	99,999	999	99.99
			SBOB PREMIUM DISCRE	PANCY FOR NON-CAT					99.99
XX	XX	С	99.9%	999,999,999	99,999	999,999,999	99,999	999	99.99
			SBOB PEMIUM DISCF	REPANCY FOR CAT					99.99

RECONCILIATION REDUCTION WORKSHEET REINSURANCE YEAR YYYY PASS LOSS DISCREPANCY BY POLICY

Page: 1 REC004

RO	STATE	CO	POLICY	CROP YEAR	CROP CODE	COVERAGE FLAG	PASS CALCULATED LOSS	AIP SUBMITTED LOSS	DIFFERENCE	RECON REDUCTION
XX	XX	999	9999999	YYYY	9999	А	99,999	99,999	999	999
XX	XX	999	9999999	YYYY	9999	С	99,999	99,999	999	999
				TOTAL	PASS	LOSS DISCREPA	NCY BY POLICY LEVEL			9,999

RECONCILIATION REDUCTION WORKSHEET REINSURANCE YEAR YYYY SBOB LOSS DISCREPANCY

Page: 1 REC005

CURRENT DATE: MM/DD/YYYY HH.MM.SS

CUTOFF DATE: MM/DD/YYYY

RO	STATE	PASS CALCULATED LOSS	AIP 70 RECORD SUBMITTED LOSS	LOSS DIFFERENCE	RECON REDUCTION
XX	XX	999,999,999	99,999	999	999
		SBOB LOSS DISCRE	PANCY		999

FCIC ADMINISTRATIVE REDUCTION REPORT PAGE: 1
RO XX FOR LATE REPORTED REDUCTION (LRR)

Reinsured Company Name REINSURANCE YEAR - YYYY LRR002
C/O MGA

CURRE	NT DATE: MM/DD/YYYY	HH:MM:SS	CUTOFF DATE: MM/DD/YYYY
RO	ST	NET BOOK PREMIUM	TOTAL REDUCTION
XX	XX	999,999	· ·
	XX XX	999,999	999,999.99
	XX	999,999	999,999.99
GRANI	 D TOTALS	9,999,999	999,999.99
TOTA			9,999.99
TOTA TOTA			9,999.99 99,999.99
GRAI	ND TOTAL		99,999.99

FCIC ADMINISTRATIVE REDUCTION REPORT PAGE: 1
RO XX FOR LATE FILED ACREAGE REDUCTION (LFA)

Reinsured Company Name

REINSURANCE YEAR - YYYY

C/O MGA

CURRE	NT DATE: MM/DD/YYYY	HH:MM:SS CU	TOFF DATE: MM/DD/YYYY		
===== R0	ST	NET BOOK PREMIUM	TOTAL REDUCTION	 	
XX	XX XX XX XX	•	999,999.99 999,999.99 999,999.99 999,999.99	 	
GRANI	D TOTALS	9,999,999	999,999.99	 	
TOTAL	1.5% (Weeks 7 - 9) 3.0% (Weeks 10 - 11 4.5% (Weeks 12 or n		9,999.99 9,999.99 99,999.99		
GRAN	ND TOTAL		99,999.99		

LFA002

FCIC ACCOUNTING REPORT
PREMIUM DUE WORKSHEET

RO XX PREMIUM DUE WOR Reinsured Company Name REINSURANCE YEAR - YYYY

Reinsured Company Name C/O MGA

CURRENT	DATE: MM/DD)/YYYY HH.MM.SS	CUTOFF DATI	E: MM/DD/YYYY				
MONTH		(A) INSURED PREM DUE	(B) PREM PAID BY CO.	(C) PREM UNPAID (A-B)	(D) PREV MONTH UNPAID	(E) NBR DAYS INTEREST	(F) INTEREST DUE (%)*(D)*(E)	(G) TOTAL OF WORKSHEET (-B-F)
JANUARY	YYYY	99,999		999	99	99	99.99	999.99
MARCH	YYYY	9,999		99	99	99	99.99	999.99
MAY	YYYY							
JULY	YYYY							
OCTOBER	YYYY							
JANUARY	YYYY (+1)							
TOTAL		999,999						9,999.99

PAGE: 1

PDW001-C

EXAMPLE 3:

PREMIUM DUE WITHOUT (W/O) PAYMENTS

PREMIUM			AMOUNT OF				
PAYMENT			INCREASES IN	DAYS			
DUE	REPORT	TOTAL PREMIUM	PREMIUM FROM	(365 DAY YR.)	INTEREST	INTEREST	NOTE
DATE	DATE	DUE W/O PMT.	PREVIOUS PEAK	(EXACT DAYS)	RATE	AMOUNT	REF.
08/15/YYYY	09/10/YYYY	\$1,000,000	\$0	0	0	\$0.00	1
08/15/YYYY	10/31/YYYY	\$1,200,000	\$200,000	61	15%	\$5,013.70	2
, - ,			•			· •	2
08/15/YYYY	11/09/YYYY	\$1,300,000	\$100 , 000	91	15%	\$3 , 739.73	3
08/15/YYYY	01/08/YYYY(+1	1) \$1,100,000	\$0	0	15%	\$0.00	4
08/15/YYYY	02/12/YYYY(+1	1) \$1,400,000	\$100,000	179	15%	\$7,356.16	5

- 1. Total premium with an August billing date is due to FCIC on September 30.
- 2. Total premium with an August billing date due to FCIC September 30 has increased by \$200,000. The premium should have been reported on the September report. The company is charged for two full month's interest on the October report.
- 3. Total premium with an August billing date due to FCIC September 30 has increased by \$100,000 during November. The premium should have been reported on the September report. The company is charged three full month's interest on the November report.
- 4. The total premium reported did not increase during the month.
- 5. Total premium with an August billing date due to FCIC September 30 has further increased during the month by another \$100,000. The premium should have been reported on the September report. The company is charged six month's interest.

FCIC SUMMARY REPORT (MONTHLY) PREMIUM DUE WITHOUT PAYMENTS WORKSHEET REINSURANCE YEAR - YYYY

PDW002

RO XX Reinsured Company Name C/O MGA

JANUARY

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY (A) (B) (C) (D) (E) (F) INC OF PREM NBR DAYS
DUE WO PAYM INTEREST CURRENT PREVIOUS RPT DATE INTEREST TOTAL OF MONTH REPORT PEAK OF PEAK JANUARY YYYY 999 999 MM/DD/YYY 99.99 99.99 99.99 MARCH YYYY 999 999 MM/DD/YYY 99 99 99.99 MAY YYYY JULY YYYY OCTOBER YYYY

TOTAL 999.99

YYYY (+1)

EXAMPLE: 4 PREMIUM DUE WORKSHEET - AUGUST PREMIUM DEFERRED (EXAMPLE SHOWING FLOW THROUGH 4 OPERATIONS REPORTS)

REPORT DATE	PREMIUM PAYMENT DUE <u>DATE</u>	(A) INS'DS PREMIUMPAI <u>DUE</u>	(B) PREM D UNPAID BY CO.	(C) PREMIUM MONTH (A-B)	(D) PREVIOUS (365 DA <u>UNPAID</u>	(E) DAYS Y YEAR)	(F) INTEREST DUE (%*D*E)	(G) TOTAL OF WORKSHEET (-B-F)	NOTE <u>REF</u>
09/DD/YYYY	AUGUST/YYYY	\$3,000,000	\$0	\$3,000,000	\$0	0	\$000	\$0.00	1
10/DD/YYYY	AUGUST/YYYY	\$2,200,000	\$0	\$2,200,000	\$3,000,000	61	\$75,205.48	\$75,205.48	2
11/DD/YYYY	AUGUST/YYYY	\$1,500,000	\$0	\$1,500,000	\$2,200,000	30	\$27,123.29	\$27,123.29	3
12/DD/YYYY	AUGUST/YYYY	\$750,000	\$0	\$750 , 000	\$1,500,000	31	\$19,109.59	\$19,109.59	4

- 1. Premium with an August billing date is deferred. No interest is due on this report.
- 2. Interest is charged on the \$3,000,000 of premium deferred the previous month (Column D at an annual rate of 15% for the period 09/01/YYYY through 10/31/YYYY.
- 3. Interest is charged on the \$2,200,000 of premium deferred the previous month (Column D) at an annual rate of 15% for the period 11/01/YYYY through 11/30/YYYY.
- 4. Interest is charged on the \$1,500,000 of premium deferred the previous month (Column D) at an annual rate of 15% for the period 12/01/YYYY through 12/31/YYYY.

Note: Once annual settlement is reached premium can no longer be deferred, all premium is due FCIC even if it remains uncollected.

EXAMPLE:5

PREMIUM DUE WORKSHEET - AUGUST PREMIUM PAID BY COMPANY

REPORT DATE	PREMIUM PAYMENT DUE <u>DATE</u>	(A) INS'DS PREMIUM <u>DUE</u>	(B) PREM PAID BY CO.	(C) PREMIUM UNPAID (A-B)	(D) PREVIOUS MONTH UNPAID	(E) DAYS (365 DAY <u>YEAR)</u>	(F) INTEREST DUE (%*D*E)	(G) TOTAL OF WORKSHEET (-B-F)	NOTE <u>REF</u>
09/DD/YYYY	AUGUST/YYYY	3,000,000	3,000,000	0	0	0	0	-3,000,000	1
10/DD/YYYY	AUGUST/YYYY	-2,000,000	-2,000,000	0	0	0	0	2,000,000	2
11/DD/YYYY	AUGUST/YYYY	-500,000	-500,000	0	0	0	0	500,000	3
10/DD/YYYY(+1)	AUGUST/YYYY								4

- 1. PREMIUM WITH AUGUST BILLING IS PAID BY COMPANY ON THE 09/DD/YYYY OPERATIONS REPORT.
- 2. COMPANY HAS MADE COLLECTIONS OF AUGUST PREMIUM WHICH ARE REFLECTED IN THE PAIDS ON THE OPERATIONS REPORT. THIS RESULTS IN A NEGATIVE PREMIUM DUE (COLUMN A).
- 3. COMPANY HAS MADE ADDITIONAL COLLECTIONS OF AUGUST PREMIUM.
- 4. FIRST ANNUAL OPERATIONS REPORT. All PREMIUM DUE EVEN IF NOT COLLECTED BY THE COMPANY. IF NO DEFERRALS, THERE WILL BE NO PREMIUM DUE WORKSHEET NECESSARY.

INSTRUCTION GUIDE FOR FUNDS TRANSFER DEPOSIT MESSAGES TO TREASURY

All Government agencies must provide specific information to their depositors so that a funds transfer deposit message can be transmitted to the Department of the Treasury (Treasury). Likewise, the depositors must communicate this information to the bank sending the funds transfer. The funds transfer deposit message format is included within this appendix. A narrative description of each field on the funds transfer deposit message follows:

Field Content

- 1 RECEIVER-DFI# The Treasury Department's ABA number for deposit-messages is 021030004. This number should be entered by the sending bank for all deposit messages sent to the Treasury.
- 2 TYPE-SUBTYPE-CD The type and subtype code will be provided by the sending bank.
- 3 SENDER-DFI# This number will be provided by the sending bank.
- 4 SENDER-REF# The sixteen character reference number is inserted by the sending bank at its option.
- 5 AMOUNT The transfer amount must be punctuated with commas and decimal point; use of the "\$" is optional. This item will be provided by the depositor.
- 6 SENDER-DFI-NAME This information is automatically inserted by the Federal Reserve Bank.
- 7 RECEIVER-DFI-NAME The Treasury Department's name for deposit messages is "TREAS NYC." This name should be entered by the sending bank.
- 8 PRODUCT CODE A product code of "CTR" for customer transfer should be the first data in the RECEIVER-TEXT field. Other values may be entered, if appropriate, using the ABA's options. A slash must be entered after the product code.
- AGENCY LOCATION CODE THIS ITEM IS OF CRITICAL IMPORTANCE. IT MUST APPEAR ON THE FUNDS
 TRANSFER DEPOSIT MESSAGE IN THE PRECISE MANNER AS STATED TO ALLOW FOR THE AUTOMATED PROCESSING
 AND CLASSIFICATION OF THE FUNDS TRANSFER MESSAGE TO THE AGENCY LOCATION CODE OF THE APPROPRIATE
 AGENCY. The agency location code (ALC) refers to three-, four-, or eight-digit numeric symbols
 used to identify Government departments and agencies (e.g., accounting stations, disbursing and
 collecting offices). The agency's unique code must be specified in the funds transfer message
 in order for the funds to be correctly classified to the respective agency. The ALC
 identification sequence includes the beneficiary code field tag, BNF-, and identifier code,/AC-,
 followed by the appropriate ALC number. These three components must be in the following format:

BNF-/AC-nnn 3-digit ALC

-OR-

BNF-/AC-nnnn 4-digit ALC

-OR-

BNF-/AC-nnnnnnn 8-digit ALC

The ALC identification sequence can, if necessary, begin on one line and end on the next line; however, the field tag "BNF-" must be one line and cannot contain any spaces.

THIRD PARTY INFORMATION - The appropriate information to identify the reason for the funds transfer should be provided by the agency to the depositor. The originator to Beneficiary Information field tag "OBI-" is used to signify the beginning of the free-form third party text. The field tag "OBI-" must be on the same line and cannot contain any spaces. The field tag is placed following the ALC identification sequence and preceded by a space. An example of this data line using the 8-digit ALC would be as follows:

BNF-/AC-nnnnnnnn OBI

It is important to note that the length of the third party text depends on how close you can place the ALC identification sequence (Field 9) to the PRODUCT CODE (Field 8). Under the Federal Reserve System's Structured Third Party Format, financial institutions have the ability to place additional information fields for their own use between field 8 and field 9. Agencies should instruct their depositors and financial institutions to limit the use of these additional fields, and attempt to adhere to the optimum format for fields 7, 8, 9, and 10. This format using an 8-digit ALC is as follows:

TREAS NYC/CTR/BNF-/AC-nnnnnnn OBI-

021030004

(2)

The optimum format, shown above will allow 219 character positions of information following the "OBI-" indicator. The information that is constant for all agencies is shown in the Funds Transfer Deposit Message Format within this appendix. This includes the RECEIVER-DFI# (FIELD 1), the RECEIVER-DFI-NAME (FIELD 7) and the PRODUCT CODE (FIELD 8). In addition to these constant fields, the agency must provide fields 9 and 10 to their depositors and the depositor must provide field 5 to the sending financial institution.

The depositor should inform the financial institution that sends the funds transfers to Treasury to use due care and ensure that all information is provided in the prescribed format. Failure to provide the information in the prescribed format may cause a delay in the notification of the funds transfer to the agency.

A sample of a funds transfer deposit message to Treasury is included within this appendix.

(3)_	(4)	(5)		
(6)				
/(7)	(8)			
NYC/CTR/				
		(9)		
BNF-/AC-nnn	innnnn			
		(10)	·	·

TREAS

ESCROW REGISTER REINSURED COMPANY NAME ESCROW ACCOUNT #99999 01/01/XXXX HH:MM

					Total Requested Amoun Previous Requested Am Receivable Amount Payment Amount		21,000.00 .00 .00 21,000.00
	Policy	Deller		01 - '	D	Daniel and	Decell
State	Issuing Company	Policy Number	Name	Claim Number	Requested Amount	Previous Amount	Payable Amount
02	500	123456	Producer 1	1111	1,000.00	0.00	1,000.00
02	500	234567	Producer 2	2222	2,000.00	0.00	2,000.00
02	500	345678	Producer 3	3333	3,000.00	0.00	3,000.00
02	500	456789	Producer 4	4444	4,000.00	0.00	4,000.00
02	500	678901	Producer 5	5555	5,000.00	0.00	5,000.00
					Previous Y-T-D YYYY T Reinsurance Year YYYY Cumulative Y-T-D Tota	Total	74,000.00 15,000.00 89,000.00
02	500	456789	Producer 6	6666	6,000.00	0.00	6,000.00
					Previous Y-T-D YYYY(+ Reinsurance Year YYYY Cumulative Y-T-D Total	(+1)Total	0 6,000.00 16,000.00

ESCROW REGISTER REINSURED COMPANY NAME ESCROW ACCOUNT #99999 MM/DD/YYYY HH:MM

Total Requested Amount Previous Requested Amount Receivable Amount Payment Amount	21,000.00 .00 .00 21,000.00
Previous Y-T-D Total Reinsurance Year YYYY Total Cumulative Y-T-D Total	74,000.00 15,000.00 89,000.00
Previous Y-T-D Total Reinsurance Year YYYY(+1)Total Cumulative Y-T-D Total	10,000.00 6,000.00 16,000.00

FCIC LIVESTOCK OPERATIONS REPORT REINSURANCE YEAR - YYYY MONTHLY

Reinsurance Company Name C/O MGA

RO XX

CURRENT DATE: MM/DD/YYYY HH.MM.SS CUTOFF DATE: MM/DD/YYYY PREMIUM SUBSIDY LOSSES LIVESTOCK 9,999,999 999,999 999,999 DUE COMPANY DUE FCIC 999,999.99 NET A & O SUBSIDY (99.9%) COMPANY PREVIOUS PAYMENT 999,999.99 999,999.99 FCIC INTEREST PAID ADJUSTMENTS DUE COMPANY 999,999.99 FCIC PREVIOUS PAYMENT 999,999.99 FCIC INTEREST / PENALTY 999,999.99 999,999.99 ADJUSTMENTS DUE FCIC LIVESTOCK SETTLEMENT 999,999.99 999,999.99 999,999.99 999,999.99 SUBTOTAL 999,999.99 BALANCE DUE COMPANY/FCIC 999,999.99 CERTIFIED CORRECT NAME TITLE DATE

NOTE: ANY FALSE CERTIFICATION MADE TO THE CORPORATION MAY SUBJECT THE MAKER TO CRIMINAL AND CIVIL PENALTIES AS PROVIDED IN 18 U.S.C. 287,1001; 31 U.S.C. 3729 AND 3730

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LRCP001-C

FCIC LIVESTOCK DETAIL REPORT

RO XX

REINSURANCE YEAR - YYYY

Reinsurance Company Name

MONTHLY

Reinsurance Company Name C/O MGA.

TOTAL

				Y HH.MM.SS	CUTOFF DATE: MM/DD/YYYY			
			CROP					
ST	CO	POLICY	YR	NAME	PREMIUM	SUBSIDY	LOSSES	
	=====					=======		
XX	999	999999	YYYY	DOE, J	6,613	3,637	0	
XX	999	999999	YYYY	DOE, JO	13,092	7,725	0	
XX	999	999999	YYYY	DOE, JON	3,394	2,002	0	
XX	999	999999	YYYY	DOE, JOHN	8,626	5,089	0	
XX	999	999999	YYYY	DOE, JESS	1,008	554	0	
XX	999	999999	YYYY	DOE, SALLY	4,270	2,518	0	
XX	999	999999	YYYY	DOE, JAN	1,762	1,040	0	
XX	999	999999	YYYY	DOE, JANE	3,304	1,949	0	
XX	999	999999	YYYY	DOE, JODY	2,664	1,572	0	
XX	999	999999	YYYY	DOE, RICH	2,121	1,251	0	
XX	999	999999	YYYY	DOE, JACK	707	417	0	
XX	999	999999	YYYY	DOE, BOB	8,354	4,930	0	

55,915 32,684 0

PAGE:1

LADR001

LIVESTOCK	SETTLE	EMENT	REPORT
DETMCI	ID V VICE	VEND	VVVV

RO XX
Reinsurance Company Name

Reinsurance Company Name C/O MGA						
CURRENT DATE: MM/DD/YYYY HH.MM.SS	CUTOFF DATE: MM/	DD/YYYY				
FUND	TOTAL PREMIUM	PRODUCER PREMIUM	SUBSIDY	LOSSES	LOSS RATIO	GAIN LOSS
COMMERCIAL LRP COMMERCIAL LGM PRIVATE MARKET LRP PRIVATE MARKET LGM ************************************	9,999,999	9,999,999	999,999	999,999	41.1 .0 .0 .0	****
NET BOOK TOTALS	9,999,999	9,999,999	999,999	999,999	41.1	
COMMERCIAL PRIVATE MARKET	9,999,999	9,999,999	999,999	999,999	41.1	****
RETAINED TOTALS	9,999,999	9,999,999	999,999	999,999	41.1	
COMMERCIAL PRIVATE MARKET	9,999,999	9,999,999	999,999	999,999	41.1	****
COMPANY SHARE AFTER STOP LOSS	9,999,999	9,999,999	999,999	999,999	41.1	999,999
COMMERCIAL PRIVATE MARKET	9,999,999	9,999,999	999,999	999,999	41.1	
**************************************	**************************************	**************************************	*************** 999 , 999	999,999	41.1	*****
SUBSIDY	DUE COMPANY 999,999	DUE FCIC				
LOSSES DUE FROM FCIC PREMIUM DUE FCIC REINSURANCE PREMIUM DUE FCIC	999	9,999 99,999				
**************************************	**************************************	*******	**************************************	*****	******	*****
	,	•	•			

LIVESTOCK ADJUSTMENT

999,999

PAGE 1

LIVPRT01

Weekly Transaction Cut-off Dates

July 2, 2010	January 7, 2011 – Accounting Cutoff
July 9, 2010 – Accounting Cutoff	January 14, 2011
July 16, 2010	January 21, 2011
July 23, 2010	January 28, 2011
July 30, 2010	February 4, 2011
August 6, 2010 – Accounting Cutoff	February 11, 2011 – Accounting Cutoff
August 13, 2010	February 18, 2011
August 20, 2010	February 25, 2011
August 27, 2010	March 4, 2011
September 3, 2010	March 11, 2011 – Accounting Cutoff
September 10, 2010 – Accounting Cutoff	March 18, 2011
September 17, 2010	March 25, 2011
September 24, 2010	April 1, 2011
October 1, 2010	April 8, 2011 – Accounting Cutoff
October 8, 2010 – Accounting Cutoff	April 15, 2011
October 15, 2010	April 22, 2011
October 22, 2010	April 29, 2011
October 29, 2010	May 6, 2011 – Accounting Cutoff
November 5, 2010	May 13, 2011
November 12, 2010 – Accounting Cutoff	May 20, 2011
November 19, 2010	May 27, 2011
November 26, 2010	June 3, 2011
December 3, 2010	June 10, 2011 – Accounting Cutoff
December 10, 2010 – Accounting Cutoff	June 17, 2011
December 17, 2010	June 24, 2011
December 24, 2010	
December 31, 2010	

Fund Cutoff and LRR Dates

Sales Closing Date	Mod Sales Closing Date	Week Day	Fund Cutoff LRR 1%	Week Day	Fund Cutoff LRR 3%	Week Day	Fund Cutoff LRR 6%
7/1/2010		Saturday	7/30/2010	Monday	9/3/2010	Wednesday	10/1/2010
7/31/2010	8/2/2010	Wednesday	9/3/2010	Friday	10/1/2010	Sunday	11/5/2010
8/15/2010	8/16/2010	Wednesday	9/17/2010	Friday	10/15/2010	Sunday	11/19/2010
8/31/2010		Thursday	10/1/2010	Saturday	10/29/2010	Monday	12/3/2010
9/30/2010		Saturday	10/29/2010	Monday	12/3/2010	Wednesday	12/31/2010
10/31/2010	11/1/2010	Wednesday	12/3/2010	Friday	12/31/2010	Sunday	2/4/2011
11/20/2010	11/22/2010	Wednesday	12/24/2010	Friday	1/21/2011	Sunday	2/25/2011
11/30/2010		Thursday	12/31/2010	Saturday	1/28/2011	Monday	3/4/2011
12/31/2010		Sunday	2/4/2011	Tuesday	3/4/2011	Thursday	4/1/2011
1/31/2011		Wednesday	3/4/2011	Friday	4/1/2011	Sunday	5/6/2011
2/1/2011		Thursday	3/4/2011	Saturday	4/1/2011	Monday	5/6/2011
2/15/2011		Thursday	3/18/2011	Saturday	4/15/2011	Monday	5/20/2011
2/28/2011		Wednesday	4/1/2011	Friday	4/29/2011	Sunday	6/3/2011
3/15/2011		Thursday	4/15/2011	Saturday	5/13/2011	Monday	6/17/2011
3/31/2011		Saturday	4/29/2011	Monday	6/3/2011	Wednesday	7/1/2011
5/1/2011	5/2/2011	Wednesday	6/3/2011	Friday	7/1/2011	Sunday	8/5/2011
5/31/2011		Thursday	7/1/2011	Saturday	7/29/2011	Monday	9/2/2011
7/1/2011		Sunday	8/5/2011	Tuesday	9/2/2011	Thursday	9/30/2011
7/31/2011	8/1/2011	Wednesday	9/2/2011	Friday	9/30/2011	Sunday	11/4/2011

A&O	Administrative & Operating Expense
ACT	The Federal Crop Insurance Act (7 U.S.C. 1502 et seq.)
ADM	Actuarial Data Master
AFS	Actuarial Filing System
AGR	č i
AGK	Adjusted Gross Revenue (Whole-farm coverage based on producer's Schedule F
ACD I	Adjusted Gross Revenue-Lite (Whole-farm coverage based on producer's Schedule
AGR-L AIP	F using less commodities to qualify Approved Insurance Provider
APDD	
APH	Actuarial & Product Design Division Actual Production History (producers records for developing coverage)
ARD	
ARPA	Acreage Reporting Date Acreage Reporting Date Acreage Reporting Date Acreage Reporting Date
CAT	Agricultural Risk Protection Act (also known as the Crop Insurance Act of 2000)
	Catastrophic Risk Protection
CEO	Coverage Enhancement Option
	Crop Insurance Handbook
CIMS CLU	Comprehensive Information Management System
	Common Land Unit
CO	RMA Compliance Office
COB	Close of Business
CY	Crop Year
DQS	Data Quality Section
DY	Determined Yields
eDAS	Electronic Data Acceptance System
EFT	Electronic Funds Transfer
FAOB	Financial & Accounting Operations Branch
FCIC	Federal Crop Insurance Corporation (RMA)
FIPS	Federal Information Processing Standards
FSA	Farm Service Agency
FY	Fiscal Year (i.e., Oct. 1, 2010 to Sep 30, 2011 is the 2011 fiscal year)
GRP	Group Risk Plan
IRM	Information Resources Management
IS	Insurance Services
ITS	Ineligible Tracking System
KCO	RMA Kansas City Office
LAC	Loss Adjustment Contractor
LAM	Loss Adjustment Manual
LAN	Local Area Network
LFA	Late Filed Acreage Reduction
LGM	Livestock Gross Margin
LRP	Livestock Risk Protection
LRR	Late Reporting Reduction
MGA	Managing General Agency
MPCI	Multiple Peril Crop Insurance
MY	Master Yields
NAD	National Appeals Division
NASS	National Agricultural Statistics Service
NCIS	National Crop Insurance Services

PAAD	Product Analysis and Accounting Division
PASD	Product Administration and Standards Division
PASS	Policy Acceptance and Storage System
PHTS	Policyholder Tracking System
PIC	Policy Issuing Company
PM	Product Management
PRD	Production Reporting Data
PSR	PASS Status Report
RAS	Reinsurance Accounting System
RMA	Risk management Agency
RME	Risk Management Education
RSD	Reinsurance Services Division
RO	RMA Regional Office
RY	Reinsurance Year
SBI	Substantial Beneficial Interest
SBOB	Summary Book of Business
SCD	Sales Closing Date
SF	Standard Form (prefix to form numbers)
SPOI	Special Provisions of Insurance
SRA	Standard Reinsurance Agreement
T-Yield	Transitional Yield
UCM	Underwriting Capacity Manager
USDA	United States Department of Agriculture
WA	Written Agreement
WDC	RMA Washington, DC
WUA	Written Unit Agreement
XML	Extensible Markup Language